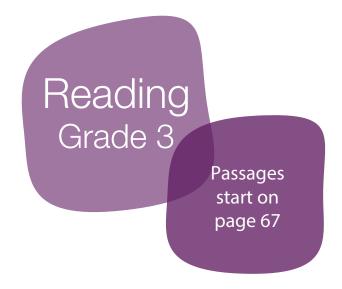


2013-2015

Released Test

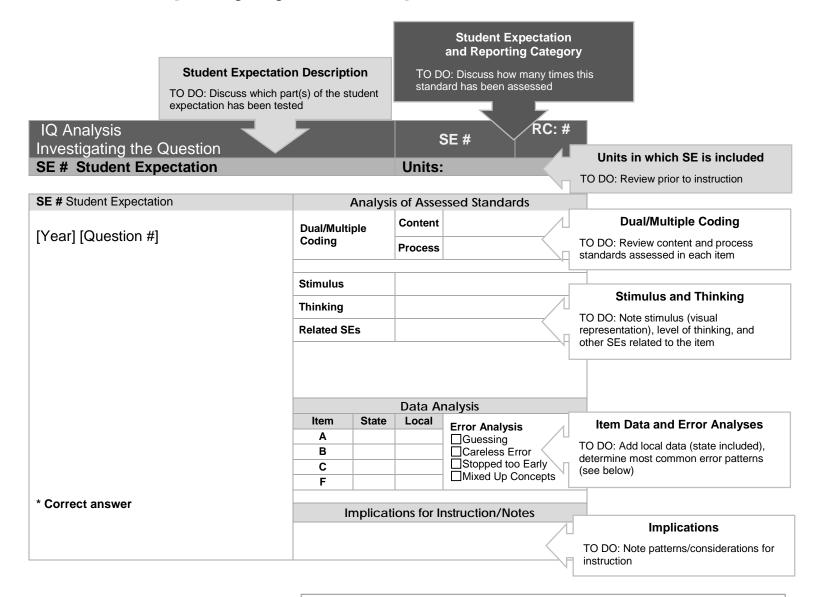
Aligned to the Standards

CONTENT BUILDER FOR THE PLC





Users Guide - IQ [Investigating the Questions] Released Tests



Error Analysis | Type of Errors

The pattern of incorrect responses (highly chosen or distributed) indicates students may have made one or more of these error types:

- Guessing: Generally represented by equal distribution of incorrect answers. Students may not know how to start or may not know what the question is about.
- Careless Errors: Students cannot complete content specific procedures accurately. Make low-level, careless mistakes.
- Stopped Too Early: Students cannot transfer learning between contexts (item doesn't look like samples used in class), or they stop too early in problem solving.
- Mixed Up Concepts: Students misunderstand the underlying concepts. They may mix up concepts often related to academic vocabulary.

| 3.4(A) identify the meaning of common prefixes (e.g., in-, dis-) and suffixes (e.g., -full, -less), and know how they change the meaning of roots | Analysis of Assessed Standards Genre: Literary NF | | | | | |
|--|---|----------------------|---------|---|--|--|
| 2015 – Q15 Passage #2 | Dual Coding | | Content | Readiness | | |
| 2010 Q101 doodg0 //2 | | ŭ | Process | | | |
| 15 In paragraph 10, the reader can use the suffix "-less" to know that the word | | | | | | |
| effortless means — | Stimulu | IS | | | | |
| A the result of trying hard | Thinkin | ıg | | | | |
| B without having to try hard | Related | I SEs | | | | |
| C a person who tries hard | | | Data Ar | Data Analysis | | |
| | Item | State | Local | | | |
| D the process of trying hard | Iteiii | State | Local | Error Analysis | | |
| D the process of trying hard | Α | 11 | Local | Error Analysis | | |
| D the process of trying hard | A B* | 11 61 | Local | | | |
| D the process of trying hard | Α | 11 | Local | ☐Guessing ☐Careless Error | | |
| D the process of trying hard | A B* C | 11 61 16 | Local | ☐Guessing ☐Careless Error ☐Stopped too Early | | |
| D the process of trying hard | A B* C D | 11 61 16 11 | | ☐Guessing ☐Careless Error ☐Stopped too Early | | |
| D the process of trying hard | A B* C D | 11 61 16 11 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | | |
| D the process of trying hard | A B* C D | 11 61 16 11 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | | |
| D the process of trying hard | A B* C D | 11 61 16 11 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | | |
| b the process of trying hard * Correct answer (B) | A B* C D | 11 61 16 11 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | | |

| 3.4(A) identify the meaning of common prefixes (e.g., in-, dis-) and suffixes (e.g., -full, -less), and know how they change the meaning of roots | Analysis of Assessed Standards Genre: Expository | | | | | | |
|--|---|-------------|------------------|--|--|--|--|
| 2013 – Q24 Passage #3 | | Dual Coding | | Readiness | | | |
| 2010 Q211 doodge #0 | _ | | Process | | | | |
| 24 In paragraph 3, what does the word dissatisfied mean? | Stimulu | ıs | | | | | |
| F Not satisfied | Thinkin | Thinking | | | | | |
| G Satisfied before | Related SEs | | | | | | |
| C Satisfied Scioic | | | | | | | |
| H Able to be satisfied | Item | State | Data Ar Local | | | | |
| | F* | 72 | Looui | Error Analysis ☐Guessing | | | |
| J One who is satisfied | G | 6 | | ☐Careless Error | | | |
| | Н | 10 | | ☐Stopped too Early ☐Mixed Up Concepts | | | |
| | J | 13 | | □iviixed of Concepts | | | |
| | | | | Implications for Instruction/Notes | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | | | |



| distinguish among multiple meaning words and homographs | | C | Genre: Ex | pository |
|--|-------------|-------------|--------------------------|---------------------------------------|
| 2015 O6 Pagago #1 | Dual Coding | | Content | Readiness |
| 2015 – Q6 Passage #1 | Duai C | Duai Gouing | | |
| 6 In paragraph 7, the word promoted means — | | | | |
| The state of the s | Stimulu | ıs | | |
| F finished with a task | Thinkin | g | | |
| G discussed by others | Related | SEs | | |
| d discussed by others | | | | |
| H required to work more hours | Itam | Ctoto | Data Ar | nalysis |
| required to work more nours | Item F | State 15 | Local | Error Analysis |
| J given a better job | G | 7 | | ☐Guessing ☐Careless Error |
| given a better job | Н | 14 | | Stopped too Early |
| | J* | 63 | | ☐Mixed Up Concepts |
| | | | | |
| | In | nplicati | ions for Ir | nstruction/Notes |
| * Correct answer (J) | | | | |
| | | | | |
| 3.4(B) use context to determine the relevant meaning of unfamiliar words or distinguish among multiple meaning words and homographs | Į į | | s of Asses Senre: Lit | ssed Standards erary NF |
| aistinguish among multiple meaning words and nomographs | | | Content | Readiness |
| 2015 – Q11 Passage #2 | Dual Co | oding | Content | Treaumess |
| | | | Process | |
| 11 Which words from paragraph 3 help the reader understand the meaning of | | | I | |
| excelled? | Stimulu | IS | | |
| A in school | Thinking | | | |
| B like most kids | Related | SEs | | |
| C performed well | | | Data Ar | nalysis |
| D at math and science | Item | State | Local | Error Analysis |
| at math and science | A | 7 | | ☐Guessing |
| | B | 7 | | ☐Careless Error ☐Stopped too Early |
| | C* | 63 | | ☐Mixed Up Concepts |

3.4(B) use context to determine the relevant meaning of unfamiliar words or



Implications for Instruction/Notes

Analysis of Assessed Standards

* Correct answer (C)

| - | - | | ine the relevant meaning of unfamiliar neaning words and homographs | words or | Analysis of Assessed Standards Genre: Poetry | | | |
|-------|-------|---------------------|---|----------|---|-------------|----------------------|--|
| | | Q21 Passage #3 | 3 3 1 | | Dual C | Dual Coding | | Readiness |
| 2010 | , \ | azi i addago no | | | | | Process | |
| 21 | In | line 17, what do | es the word stride mean? | | Stimul | ıs | | |
| | ^ | Sleep | | | Thinkir | ng | | |
| | | | | | Related | | | |
| | В | Fall | | | | | Data Ar | aalveic |
| | C | Build | | | Item | State | Data Ar Local | Error Analysis |
| | D | Walk | | | A B | 7 16 | | ☐Guessing ☐Careless Error |
| | | TT CITY | | | С | 6 | | ☐Stopped too Early |
| | | | | | D* | 71 | | ☐Mixed Up Concepts |
| | | | | | İr | nplicat | ions for Ir | nstruction/Notes |
| * Cor | rect | answer (D) | | | | | | |
| | | , , | | | | | | |
| • | • | | ine the relevant meaning of unfamiliar neaning words and homographs | words or | • | Analysi | s of Asses Genre: | ssed Standards Fiction |
| 2015 | 5 – (| Q25 Passage #4 | | | Dual C | oding | Content | Readiness |
| | | • | mbon . | | | | Process | |
| 25 | Rea | ad the dictionary e | ntry. | | Stimul | ıs | | |
| | | | judge \'jəj\ verb |] | Thinkii | ng | | |
| | | | 1. to listen to and decide a court | | Related | d SEs | | |
| | | | case 2. to choose the winner of a | | | | Data Ar | nalvsis |
| | | | contest | | Item | State | Local | Error Analysis |
| | | | 3. to form an opinion about | | A B | 14 10 | | ☐Guessing ☐Careless Error |
| | | | someone 4. to make a careful guess | | C* | 68 | | ☐Stopped too Early ☐Mixed Up Concepts |
| | | l | 4. to make a careful guess | | D | 8 | | |
| | Wh | ich meaning of jud | lge is used in paragraph 9? | | lr | nplicat | ions for Ir | nstruction/Notes |
| | | | is used in paragraph 5. | | | | | |
| | | Meaning 1 | | | | | | |
| | | Meaning 2 | | | | | | |
| | | Meaning 3 | | | | | | |
| | D | Meaning 4 | | | | | | |
| * Cor | roct | answer (C) | | | | | | |



| 3.4(B) use context to determine the relevant meaning of unfamiliar words or distinguish among multiple meaning words and homographs | Analysis of Assessed Standards Genre: Literary NF | | | |
|--|--|-------------|------------|------------------------------|
| 2014 O2 Pagage #1 | Dual C | Dual Coding | | Readiness |
| 2014 – Q2 Passage #1 | Duai Coung | | Process | |
| 2 Which words from paragraph 9 help the reader understand the meaning of | | | | |
| expand? | Stimul | ıs | | |
| F to the mountains | Thinkir | ng | | |
| G new location | Related | d SEs | | |
| H swim and hike | | | Data Ar | nalvsis |
| 1 is so his | Item | State | Local | |
| J is so big | F | 3 | | Error Analysis |
| | G | 10 | | ☐Guessing ☐Careless Error |
| | Н | 7 | | Stopped too Early |
| | | | | ☐Mixed Up Concepts |
| | J" | 80 | | <u> </u> |
| | Implications for Instruc | | | nstruction/Notes |
| * Correct answer (J) | | | | |
| | | | | 10. 1 |
| 3.4(B) use context to determine the relevant meaning of unfamiliar words or | 4 | | | ssed Standards |
| distinguish among multiple meaning words and homographs | | (| Genre: Lit | erary NF |
| 2014 – Q5 Passage #1 | Dual C | oding | Content | Readiness |
| | | | Process | |
| 5 In paragraph 2, <u>roamed</u> means — | 0 | | | |
| A learned | Stimul | | | |
| B worked | Thinking | | | |
| C wandered | Related | d SEs | | |
| | | | B / - | |
| D hid | | | Data Ar | nalysis |
| | Item | State | Local | Error Analysis |
| | Α | 14 | | ☐Guessing |
| | В | 13 | | ☐Careless Error |
| | C* | 68 | | ☐Stopped too Early |
| | D | 4 | | ☐Mixed Up Concepts |

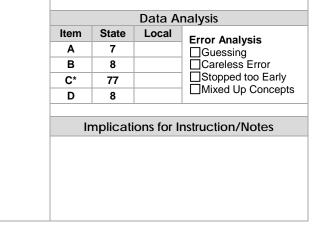
68 4

Implications for Instruction/Notes



* Correct answer (C)

| 3.4(B) use context to determine the relevant meaning of unfamiliar words or distinguish among multiple meaning words and homographs | A | Analysi | s of Asses Genre: | ssed Standards Fiction |
|--|-------------|-------------|----------------------|------------------------------|
| 2014 – Q10 Passage #2 | Dual Coding | | Content | Readiness |
| 2011 Q101 000090 1/2 | | | Process | |
| 10 Read this dictionary entry. | | | | |
| | Stimulu | ıs | | |
| admit \əd-'mit\ verb | Thinkin | ıg | | |
| 1. to accept as a member of a group | Related | Related SEs | | |
| 2. to allow to go into a place | | | | |
| 3. to allow to use as proof in a courtroom | • | | Data Ar | nalysis |
| 4. to agree that something is true | Item F | State | Local | Error Analysis |
| | G | 10 5 | | ☐Guessing ☐Careless Error |
| Which meaning most closely matches the word admitted as it is used in | Н | 11 | | Stopped too Early |
| paragraph 22? | J* | 74 | | ☐Mixed Up Concepts |
| | | | | |
| F Meaning 1 | In | nplicat | ions for Ir | nstruction/Notes |
| G Meaning 2 | | | | |
| H Meaning 3 | | | | |
| J Meaning 4 | | | | |
| * Correct answer (J) | | | | |
| | | | | |
| 3.4(B) use context to determine the relevant meaning of unfamiliar words or distinguish among multiple meaning words and homographs | - | Analysi | s of Asses Genre: | ssed Standards Poetry |
| | Dual Co | odina | Content | Readiness |
| 2014 – Q27 Passage #4 | Duai C | oung | Process | |
| 27 In line 29, pleased means — | | | | |
| | Stimulu | ıs | | |
| A looked | Thinkin | ıg | | |
| B described | Related | l SEs | | |





C wanted

D visited

* Correct answer (C)

| 3 1(R) use context to determine | | | | | | | | |
|---|---|----------|--|-----------------------------------|--------------------------------|---|--|--|
| distinguish among multiple mea | the relevant meaning of unfamiliar ning words and homographs | words or | A | | s of Asses Genre: Ex | ssed Standards pository | | |
| 2014 – Q35 Passage #5 | | | Dual Co | oding | | Readiness | | |
| | | | | | Process | | | |
| 35 Which words from paragraph 4 help the reader understand what <u>retrieved</u> means in paragraph 5? | | | | Stimulus | | | | |
| A worried, pointing | A worried, pointing | | | | | | | |
| B investigate, thought | | | Related | l SEs | | | | |
| C found, returned | | | | | Data Ar | nalvsis | | |
| D surprised, appear | | | Item | State | Local | | | |
| Surprised, appear | | | Α | 10 | | Error Analysis ☐Guessing | | |
| | | | В | 8 | | ☐Careless Error | | |
| | | | C* | 70 | | Stopped too Early | | |
| | | | D | 11 | | ☐Mixed Up Concepts | | |
| | | ln | nnligat | ions for In | estruction /Notes | | | |
| | | | - 111 | приса | 10118 101 11 | nstruction/Notes | | |
| * Correct answer (C) | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| 3.4(B) use context to determine distinguish among multiple mea | the relevant meaning of unfamiliar ning words and homographs | words or | A | | s of Asses Genre: Ex | ssed Standards pository | | |
| distinguish among multiple mea | | words or | | - (| Genre: Ex | | | |
| | | words or | Dual Co | - (| Genre: Ex | pository | | |
| distinguish among multiple mea | ning words and homographs | words or | | oding | Genre: Ex Content | pository | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ning words and homographs | words or | Dual C | oding | Genre: Ex Content | pository | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word <u>free</u> . free \'frē\ adjective | words or | Dual Co | oding | Genre: Ex Content | pository | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word <u>free</u> . free \free\free\ adjective 1. not costing any money | words or | Dual Co Stimulu | oding | Genre: Ex Content | pository | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word <u>free</u> . free \fre\ adjective 1. not costing any money 2. not controlled by others | words or | Dual Co Stimulu | oding | Genre: Ex Content | pository Readiness | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word <u>free</u> . free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact | words or | Dual Co Stimulu | oding | Content Process | pository Readiness nalysis | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word <u>free</u> . free \fre\ adjective 1. not costing any money 2. not controlled by others | words or | Dual Co Stimulu Thinkin Related | oding us ng | Content Process Data Ar | Readiness nalysis Error Analysis | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word <u>free</u> . free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact | words or | Stimulu Thinkin Related | oding us ng I SEs | Content Process Data Ar | nalysis Error Analysis Guessing Careless Error | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word <u>free</u> . free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact | words or | Stimulu Thinkin Related | oding us us us State | Content Process Data Ar | nalysis Error Analysis Guessing Careless Error Stopped too Early | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 | ry for the word free. free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact 4. not busy | words or | Stimulu Thinkin Related Item F G* | oding us ng I SEs State 9 76 | Content Process Data Ar | nalysis Error Analysis Guessing Careless Error | | |
| 2013 – Q2 Passage #1 2 Read this dictionary ent | ry for the word free. free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact 4. not busy | words or | Stimulu Thinkin Related Item F G* H J | oding us ng I SEs State 9 76 4 11 | Content Process Data Ar Local | nalysis Error Analysis Guessing Careless Error Stopped too Early | | |
| distinguish among multiple mea 2013 – Q2 Passage #1 2 Read this dictionary ent Which meaning of <u>free</u> in | ry for the word free. free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact 4. not busy | words or | Stimulu Thinkin Related Item F G* H J | oding us ng I SEs State 9 76 4 11 | Content Process Data Ar Local | nalysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | | |
| distinguish among multiple means 2013 – Q2 Passage #1 2 Read this dictionary ent Which meaning of <u>free</u> if F Meaning 1 | ry for the word free. free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact 4. not busy | words or | Stimulu Thinkin Related Item F G* H J | oding us ng I SEs State 9 76 4 11 | Content Process Data Ar Local | nalysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | | |
| distinguish among multiple means 2013 – Q2 Passage #1 2 Read this dictionary ent Which meaning of free if F Meaning 1 G Meaning 2 | ry for the word free. free \free\free\ adjective 1. not costing any money 2. not controlled by others 3. not exact 4. not busy | words or | Stimulu Thinkin Related Item F G* H J | oding us ng I SEs State 9 76 4 11 | Content Process Data Ar Local | nalysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | | |



* Correct answer (G)

| | ermine the relevant meaning of le meaning words and homogra | | Analysis of Assessed Standards Genre: Expository | | | |
|---------------------------|--|----------|---|---------|----------------------|---|
| 2013 – Q7 Passage #1 | | | Dual Coding | | Content | Readiness |
| | | | | P | Process | |
| 7 What does the wor | rd <u>fortunate</u> mean in paragra | ph 1? | Stimulus | | | |
| A Wise | | | Thinking | | | |
| В Нарру | | | Related SI | Es | | |
| В парру | | | | | Data A | a h rain |
| C Lucky | | | Item S | | Data Ar Local | |
| D Proud | | | | 18 | | Error Analysis ☐Guessing |
| D Proud | | | | 13 | | ☐Careless Error |
| | | | | 63 | | ☐ Stopped too Early ☐ Mixed Up Concepts |
| | | | D | 6 | | |
| | | | lmp | licatio | ns for In | nstruction/Notes |
| * Correct answer (C) | | | | | | |
| | | | I _ | | | |
| | ermine the relevant meaning of le meaning words and homogra | | Ana | _ | of Asses Genre: [| ssed Standards Fiction |
| 2013 – Q14 Passage #2 | | | Dual Codi | | Content | Readiness |
| | | | | P | Process | |
| 14 Read the dictionary er | ntry below. | | Stimulus | | | |
| | straight \'strāt\ adjective | | Thinking | | | |
| | 1. honest 2. correct | | Related SI | Es | | |
| | 3. without curves or bends | | | _ | | |
| | 4. following one after another | | Item S | | Data Ar Local | nalysis |
| | | | F | 6 | LUCAI | Error Analysis ☐Guessing |
| Which meaning best fi | ts the way straight is used in para | graph 1? | G | 5 | | ☐Careless Error |
| E Magning 1 | | | Н | 22 | | Stopped too Early |
| F Meaning 1 | | | J* | 67 | | ☐Mixed Up Concepts |
| G Meaning 2 | | | lmp | licatio | ns for In | nstruction/Notes |
| H Meaning 3 | | | | | | |
| J Meaning 4 | | | | | | |



* Correct answer (J)

| 3.4(B) use context to determine the relevant meaning of unfamiliar words or distinguish among multiple meaning words and homographs | Analysis of Assessed Standards Genre: Fiction | | | | |
|--|--|----------|-------------------------|------------------------------|--|
| 2042 - 007 Passage #F | Dual C | مطانمه | Content | Readiness | |
| 2013 – Q37 Passage #5 | Dual Coding | | Process | | |
| 37 What is the meaning of the word <u>hesitant</u> in paragraph 7? | | | | | |
| | Stimul | ıs | | | |
| A Unsure | Thinkir | ıg | | | |
| B Annoyed | Related | l SEs | | | |
| C Honored | | | | | |
| D. Honoful | | | Data Ar | nalysis | |
| D Hopeful | Item | State | Local | Error Analysis | |
| | A* B | 65 10 | | ☐Guessing ☐Careless Error | |
| | C | 11 | | ☐Stopped too Early | |
| | D | 13 | | ☐Mixed Up Concepts | |
| | | | | | |
| | Ir | nplicat | ions for Ir | nstruction/Notes | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (A) | | | | | |
| | | | | | |
| 3.4(C) identify and use antonyms, synonyms, homographs, and homophones | | _ | s of Asses Genre: Ex | ssed Standards pository | |
| nomophones | | | Content | | |
| 2015 – Q33 Passage #5 | Dual C | oding | Content | Readiness | |
| 3 | | | Process | | |
| 33 Which of these is a synonym for the word <u>scattered</u> in paragraph 7? | | | | | |
| | Stimul | ıs | | | |
| A Found | Thinkin | ıg | | | |

Related SEs

State

9

6

6

80

Item

В

С

D*

Data Analysis

Implications for Instruction/Notes

Error Analysis

Guessing
Careless Error
Stopped too Early
Mixed Up Concepts

Local



B Buried

C Carried

D Spread

* Correct answer (D)

| | | dentify and use antonyms, synonyms, homographs, and nones | Analysis of Assessed Standards Genre: Expository | | | | |
|-----------------------|------|--|--|---------|---------|--------------------|--|
| 2044 O40 Passage #2 | | | Dual Coding | | Content | Supporting | |
| 2014 – Q18 Passage #3 | | Duai C | oung | Process | | | |
| 18 | W | hich word is a synonym for <u>ordinary</u> in paragraph 1? | Stimul | ıs | | | |
| | F | Common | Thinkir | ng | | | |
| | G | Fake | Related SEs | | | | |
| | _ | Take | | | | | |
| | | Important | | | Data Ar | nalysis | |
| | н | Important | Item | State | Local | Error Analysis | |
| | 1 | Heaful | F* | 64 | | ☐Guessing | |
| | , | Useful | G | 11 | | ☐Careless Error | |
| | | | Н | 10 | | Stopped too Early | |
| | | | J | 14 | | ☐Mixed Up Concepts | |
| | | | | | | | |
| | | | Implications for Instruction/Notes | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| * Cor | rect | answer (F) | | | | | |

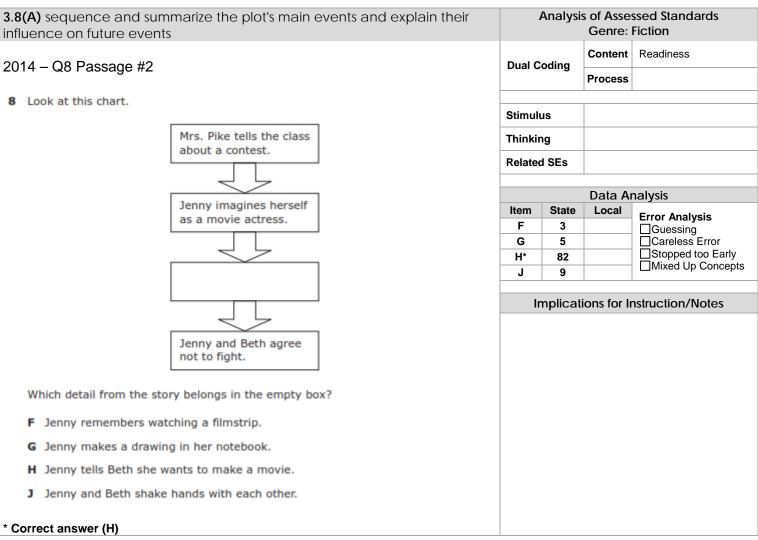


| IQ Analysis Investigating the Question | Genre: Fiction | English | RC: 2 |
|--|----------------|---------|-------|
| SE: 3.8(A), 3.8(B), 3.8 Fig. 19(D), 3.8 Fig. 19(E) | | Units: | |

| H Two days later I headed to my new school for the first day of class. | | | Data A | nalysis |
|---|------|---------|-------------|--------------------|
| But there were two kids, twin brothers, who didn't seem to take to dryone but | Item | State | Local | Error Analysis |
| each other. | F | 9 | | □Guessing |
| | G* | 73 | | ☐Careless Error |
| | Н | 7 | | Stopped too Early |
| | J | 11 | | ☐Mixed Up Concepts |
| | ln | nplicat | ions for li | nstruction/Notes |

| 3.8(A) sequence and summarize the plot's main events and explain their influence on future events | Ana | lysis of Asse Genre: | ssed Standards Fiction | |
|--|---------------|-------------------------|--|--|
| 2015 – Q26 Passage #4 | Dual Codin | | Readiness | |
| 2010 Q201 d33dgc #4 | | Process | | |
| 26 Paragraphs 18 through 25 are important because they help the reader | | | | |
| understand — | Stimulus | | | |
| F how Chelsea thinks of ideas to talk about when meeting people | Thinking | | | |
| | Related SE | s | | |
| G why the twins don't make fun of Chelsea after they learn her name | | | | |
| H what activities the twins and Chelsea both find interesting | Data Analysis | | | |
| | Item Sta | ate Local | Error Analysis | |
| J when Chelsea plans to spend time with her new friends | F 2 | - | □Guessing | |
| | G* 4 | - | Careless Error | |
| | H 1 | 1 | ☐Stopped too Early ☐Mixed Up Concepts | |
| | J 1 | 9 | □lvlixed Op Colicepts | |
| | | | | |
| | Impli | cations for I | nstruction/Notes | |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| * Correct answer (G) | | | | |





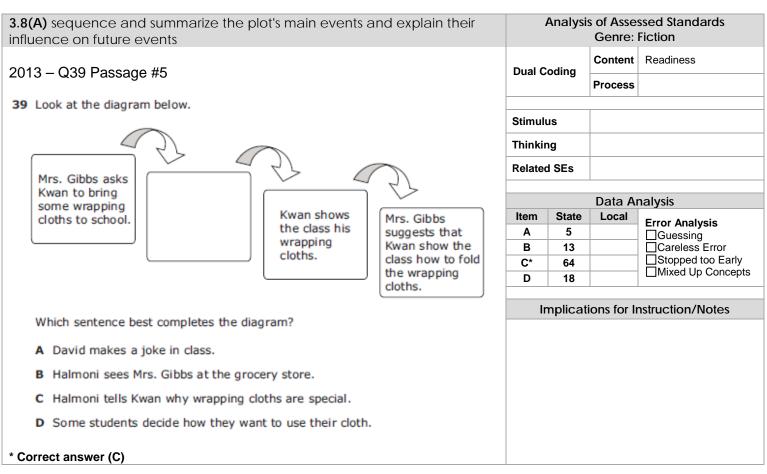
Analysis of Assessed Standards 3.8(A) sequence and summarize the plot's main events and explain their Genre: Fiction influence on future events Content Readiness 2014 - Q12 Passage #2 **Dual Coding Process** 12 Read the following list. **Stimulus** Why Jenny Wants to Be a Director **Thinking Related SEs** 1. She can create a good story. **Data Analysis** 3. She can tell everybody what to do. Item State Local **Error Analysis** F 3 ☐Guessing ☐Careless Error Which detail from the story belongs in the blank? G 11 Stopped too Early Н 21 F She can make new friends in class. ☐Mixed Up Concepts J* 65 G She can draw pictures to use in the movie. Implications for Instruction/Notes H She can earn an award for her movie. J She can choose who she wants to be the actors. * Correct answer (J)



| 3.8(A) sequence and summarize the plot's main events and explain their influence on future events | Analys | is of Asse Genre: | ssed Standards Fiction | |
|--|-------------|----------------------|--|--|
| 2013 – Q11 Passage #2 | Dual Coding | Content | Readiness | |
| 2013 – QTT F assage #2 | Duai Gouing | Process | | |
| 11 Look at the diagram below. | | | | |
| | Stimulus | | | |
| Mom comes Judy says Mom takes | Thinking | | | |
| into Judy's she has the room. Judy's temperature. | Related SEs | | | |
| | | | | |
| Which event belongs in the empty hev? | | Data Analysis | | |
| Which event belongs in the empty box? | Item State | Local | Error Analysis | |
| A Judy puts a cough drop in her mouth. | A 26 | | ☐Guessing | |
| B. Ottob less de les Park de deser | B 5 | | Careless Error | |
| B Stink knocks on Judy's door. | C* 63 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| C Judy makes a promise to Mom. | D 6 | | | |
| D Mom tells Judy to get dressed for school. | Implica | tions for I | nstruction/Notes | |
| | | | | |
| | | | | |
| | | | | |
| * Correct answer (C) | I | | | |

| 3.8(A) sequence and summarize the plot's main events and explain their influence on future events | Analysis of Assessed Standards Genre: Fiction | | | |
|--|---|-------------|------------|------------------------------|
| 2013 – Q35 Passage #5 | Dual C | odina | Content | Readiness |
| 2013 – Q33 Fassage #3 | Duai O | ounig | Process | |
| 35 Why is Kwan seeing Mrs. Gibbs at the grocery store important to this story? | Stimuli | | | |
| A Mrs. Gibbs gets to meet Halmoni. | Thinkir | | | |
| B Halmoni is able to explain what wrapping cloths are. | Related | | | |
| C It leads to Kwan sharing his talent with his classmates. | Related | J 3E3 | | |
| | | | Data A | nalysis |
| D It allows Kwan's classmates to learn how to carry their lunches in a cloth. | Item A | State 14 | Local | Error Analysis |
| | В | 18 | | ☐Guessing ☐Careless Error |
| | C* | 60 | | Stopped too Early |
| | D | 7 | | ☐Mixed Up Concepts |
| | lr | mplicat | ions for I | nstruction/Notes |
| * Correct answer (C) | | | | |





| 3.8(B) describe the interaction of characters including their relationships and the changes they undergo | | ssed Standards Fiction | | |
|---|---------------|---------------------------|-------------|------------------------------|
| 2045 - 207 Passage #4 | Dual C | ممالمم | Content | Readiness |
| 2015 – Q27 Passage #4 | Duai C | oding | Process | |
| 27 Chelsea's conversation with her father shows that he — | a | | 1 | |
| | Stimul | us | | |
| A understands how she feels about her name | Thinkir | ng | | |
| B knows she will appreciate her name someday | Related | d SEs | | |
| C believes their name is more interesting than other names | Data Analysis | | | |
| believes their name is more interesting than other names | Item | State | Local | Error Analysis |
| D thinks she misunderstands what kids say about her name | A* B | 67 13 | | ☐Guessing ☐Careless Error |
| | С | 10 | | ☐Stopped too Early |
| | D | 11 | | ☐Mixed Up Concepts |
| | Ir | nplicat | ions for lı | nstruction/Notes |
| | | | | |
| | | | | |
| * Correct answer (A) | | | | |

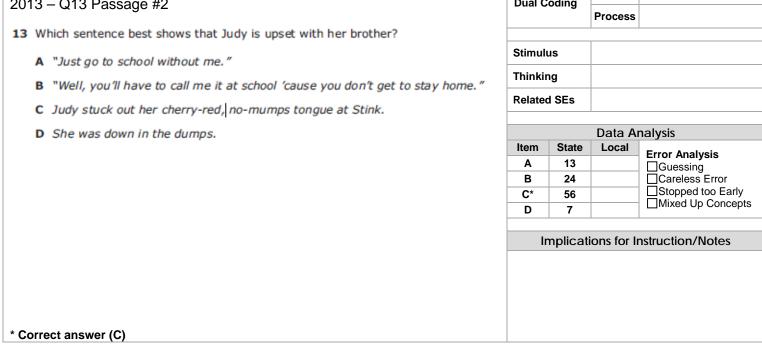


| | describe the interaction of characters including their relationships ne changes they undergo | | Analysi | sis of Assessed Standards Genre: Fiction | | |
|---------|---|-------------|----------|---|--|--|
| 2014 | – Q14 Passage #2 | Dual Coding | | Content | Readiness | |
| 2014 | - Q14 Fassage #2 | Duai O | oung | Process | | |
| 14 | enny decides that she shouldn't argue with Beth because she — | Stimul | ıs | | | |
| - 1 | does not want to make Mrs. Pike angry | Thinkir | Thinking | | | |
| (| wants to share the role of director | Related SEs | | | | |
| - | does not want to lose Beth as a friend | | | Data Aı | nalysis | |
| | thinks that they can both make a movie | Item F | State 4 | Local | Error Analysis | |
| | | G | 6 | | ☐Guessing ☐Careless Error | |
| | | H* | 76 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | | J | 14 | | □lvlixed op Concepts | |
| | | lr | nplicati | ions for Ir | nstruction/Notes | |
| | | | | | | |
| | | | | | | |
| * Corre | ect answer (H) | | | | | |

| 3.8(B) describe the interaction of characters including their relationships and the changes they undergo | , A | Analysis | ssed Standards Fiction | |
|---|-------------|----------|---------------------------|--|
| 2014 – Q15 Passage #2 | Dual Co | ndina | Content | Readiness |
| 2014 - Q13 Fassage #2 | Duai O | Juliy | Process | |
| 15 Why does Jenny start drawing in her notebook when Mrs. Pike says that she has | | | | |
| news for the class? | Stimulu | ıs | | |
| A Jenny thinks the discussion will not be interesting. | Thinking | | | |
| B Jenny is too busy thinking about the contest to listen. | Related SEs | | | |
| C Jenny is too upset with her best friend Beth to listen. | | | | |
| C Jenny is too apset with her best mend beth to listen. | | | Data Ar | nalysis |
| D Jenny does not like being told what to do. | Item | State | Local | Error Analysis |
| | A* | 79 | | □Guessing |
| | | | | |
| | В | 12 | | ☐Careless Error |
| | B C | 12 3 | | ☐Careless Error ☐Stopped too Early |
| | | | | ☐Careless Error |
| | С | 3 | | ☐Careless Error ☐Stopped too Early |
| | C D | 3 5 | ons for Ir | ☐Careless Error ☐Stopped too Early |
| | C D | 3 5 | ons for Ir | ☐ Careless Error☐ Stopped too Early☐ Mixed Up Concepts |
| | C D | 3 5 | ons for Ir | ☐ Careless Error☐ Stopped too Early☐ Mixed Up Concepts |
| | C D | 3 5 | ons for Ir | ☐ Careless Error☐ Stopped too Early☐ Mixed Up Concepts |
| | C D | 3 5 | ons for Ir | ☐ Careless Error ☐ Stopped too Early ☐ Mixed Up Concepts |



| 3.8(B) describe the interaction of characters including their relationships and the changes they undergo | , | Analysi | sis of Assessed Standards Genre: Fiction | | |
|---|---|----------|--|------------------------------|--|
| 2013 – Q10 Passage #2 | Dual C | odina | Content | Readiness | |
| 2013 – Q101 assage π2 | Juan | oug | Process | | |
| 10 Which sentence best describes Judy and Stink's relationship? | | | | | |
| | Stimulu | IS | | | |
| F They tease each other. | Thinkin | ıg | | | |
| G They are jealous of each other. | Related | l SEs | | | |
| H They tell each other everything. | | | | | |
| J They like to spend time together. | | | Data Ar | nalysis | |
| They like to spend time together. | Item | State | Local | Error Analysis | |
| | F* G | 80 8 | | ☐Guessing ☐Careless Error | |
| | Н | 6 | | Stopped too Early | |
| | J | 6 | | ☐Mixed Up Concepts | |
| | | | | | |
| | In | nplicati | ons for Ir | nstruction/Notes | |
| * Correct answer (F) | | | | | |
| Correct dilater (1) | | | | | |
| 3.8(B) describe the interaction of characters including their relationships and the changes they undergo | Analysis of Assessed Standards Genre: Fiction | | | | |
| 2013 – O13 Passage #2 | Dual C | odina | Content | Readiness | |
| | | | | | |





| 3.8 Fig. 19(D) make inferences about text and use textual evidence to support understanding | 4 | Analysi | sis of Assessed Standards Genre: Fiction | | | | | | | | | | | | | | | | | | | | | |
|--|-------------|---------|--|--|----------------|--|-------------|--|-------------|--|-----------------|--|---------------|--|-----------------|--|-------------|--|--|--|--------|--|---------|-----------|
| 2045 - O24 Decease #4 | Dual Coding | | Dual Cadina | | Decal Continue | | Dual Cadina | | Dual Cadina | | Decel On the se | | David On diam | | Decel On the se | | Dual Cadina | | | | D 10 " | | Content | Readiness |
| 2015 – Q31 Passage #4 | Dual C | oung | Process | | | | | | | | | | | | | | | | | | | | | |
| 31 In the last paragraph, the reader learns that Chelsea — | Stimulu | ıs | | | | | | | | | | | | | | | | | | | | | | |
| A is not sure whether the twins really like her | Thinking | | | | | | | | | | | | | | | | | | | | | | | |
| B does not want Claire to find out how she feels about her name | Related | d SEs | | | | | | | | | | | | | | | | | | | | | | |
| C is not the only person who experiences her problem | | | Data Analysis | | | | | | | | | | | | | | | | | | | | | |
| | Item | State | Local | Error Analysis | | | | | | | | | | | | | | | | | | | | |
| D does not want to play with the twins after school | Α | 16 | | □Guessing | | | | | | | | | | | | | | | | | | | | |
| | В | 16 | | Careless Error | | | | | | | | | | | | | | | | | | | | |
| | C* | 63 | | ☐Stopped too Early ☐Mixed Up Concepts | | | | | | | | | | | | | | | | | | | | |
| | D | 5 | | | | | | | | | | | | | | | | | | | | | | |
| | Ir | nplicat | ions for Ir | nstruction/Notes | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | |
| * Correct answer (C) | | | | | | | | | | | | | | | | | | | | | | | | |

| 3.8 Fig. 19(D) make infesupport understanding | erences about text and use text | tual evidence to | Analysis of Assessed Standards Genre: Fiction | | | |
|---|--|------------------|---|---------|---------|--------------------|
| 0044 O44 Danage # | 10 | | Duel C | مطالمما | Content | Readiness |
| 2014 – Q11 Passage # | :2 | | Dual C | oamg | Process | |
| 11 Read these sentences | s from paragraphs 28 and 29. | | | | | |
| | | | Stimulu | ıs | | |
| | Jenny shook Beth's hand. "May | | Thinking | | | |
| | the best can collector win," she repeated. | | Related SEs | | | |
| | As long as it's me, she told | | | | | |
| | herself. | | - | _ | Data Ar | nalysis |
| | nersen. | | Item | State | Local | Error Analysis |
| | | | Α | 16 | | □Guessing |
| These sentences show | w that Jenny — | | B* | 67 | | Careless Error |
| | | | С | 9 | | Stopped too Early |
| A believes that Beth | will make a good movie director | | D | 8 | | ☐Mixed Up Concepts |
| B will do what is nee | eded in order to win | | Implications for Instruction/Notes | | | |
| C likes to encourage | her friends to participate in school | activities | | | | |
| D knows that Beth w | vill not keep her promise to remain t | friends | | | | |
| | | | | | | |
| * Correct answer (B) | | | | | | |



| 3.8 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Anal | | of Asses Genre: | ssed Standards Fiction | | |
|--|-------------|----------|--------------------|--|---------|-----------|
| 2013 – Q15 Passage #2 | Dual Coding | | Dual Coding | | Content | Readiness |
| 2010 Q101 d33dgc #2 | | | Process | | | |
| 15 Why does Judy put her head under the pillow? | | | 1 | | | |
| , , , , . | Stimul | ıs | | | | |
| A She does not want to listen to her brother. | Thinkin | ng | | | | |
| B She wants to look at her dictionary. | Related | l SEs | | | | |
| C She feels like she has the mumps. | | | | | | |
| D She wishes she could stay in bed. | | | Data Ar | nalysis | | |
| b Site wisites site could stay in bed. | Item | State | Local | Error Analysis | | |
| | Α | 14 | | ☐Guessing | | |
| | В | 10 | | Careless Error | | |
| | С | 14 | | ☐Stopped too Early ☐Mixed Up Concepts | | |
| | D* | 62 | | | | |
| | 1 | !! 4 | f l- | | | |
| | ır | npiicati | ons for ir | nstruction/Notes | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * Correct answer (D) | | | | | | |
| | | | | | | |

| 3.8 Fig. 19(D) make inferences about text and use textual evidence to support understanding | 1 | Analysis | | of Assessed Standards Genre: Fiction | |
|--|--------------|--------------------|---------|--|--|
| 2013 – Q16 Passage #2 | Dual C | odina | Content | Readiness | |
| 2013 - Q10 F assage #2 | Duai 0 | oung | Process | | |
| 16 Why does Judy call her brother a name at the end of the story? | 011 | | | | |
| F She wants Stink to be afraid of her. | | Stimulus Thinking | | | |
| G Stink tells Mom that Judy took the cat's temperature. | Thinkir | | | | |
| | Related | Related SEs | | | |
| H She is angry that Stink ruined her plans. | | | Data Ar | nalysis | |
| | | | | | |
| J Stink wants to stay home with Judy. | Item | State | Local | | |
| 3 Stink wants to stay home with Judy. | Item F | State 4 | | Error Analysis | |
| J Stink wants to stay home with Judy. | | | | Error Analysis Guessing Careless Error | |
| J Stink wants to stay home with Judy. | F | 4 | | Error Analysis Guessing Careless Error Stopped too Early | |
| J Stink wants to stay home with Judy. | F | 4 17 | | Error Analysis Guessing Careless Error | |
| J Stink wants to stay home with Judy. | F G H* | 4 17 72 7 | Local | Error Analysis Guessing Careless Error Stopped too Early | |
| J Stink wants to stay home with Judy. | F G H* | 4 17 72 7 | Local | Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| J Stink wants to stay home with Judy. | F G H* | 4 17 72 7 | Local | Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| J Stink wants to stay home with Judy. | F G H* | 4 17 72 7 | Local | Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |



| 3.8 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Fiction | | | | | |
|---|--|-------------|---------------|--------------------|--|--|
| 2013 – Q17 Passage #2 | | Dual Coding | | Readiness | | |
| | | oung | Process | | | |
| 17 What can the reader conclude about Judy? | Stimulus | | | | | |
| A She is usually dressed for school before her brother. | Thinkin | | | | | |
| B She thinks it is fun to stay home from school. | Related SEs | | | | | |
| C She has difficulty understanding mystery books. | | | | | | |
| D She has had the mumps before. | | | Data Analysis | | | |
| She has had the mumps before. | Item | State | Local | Error Analysis | | |
| | Α | 5 | | ☐Guessing | | |
| | B* | 80 | | ☐Careless Error | | |
| | С | 3 | | Stopped too Early | | |
| | D | 12 | | ☐Mixed Up Concepts | | |
| | | | | | | |
| | Implications for Instruction/Notes | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * Correct answer (B) | | | | | | |

| 3.8 Fig. 19(D) make inferences about text and use textual evidence to support understanding | | | Analysis of Assessed Standards Genre: Fiction | | | | |
|--|---|----------------------|---|---------------|--------------------|---------|--|
| 2013 – Q36 Passage #5 | | Dual Coding | | Content | Readiness | | |
| 2010 | Quo i abbago no | Juan Journey | | 2 dai coding | | Process | |
| 36 W | hich sentence from the story best explains why Kwan agrees to share his | | | | | | |
| | apping cloths with his classmates? | Stimul | us | | | | |
| F | Then she saw the cloths wrapped around the groceries Kwan and his | Thinking Related SEs | | Thinking | | | |
| | grandmother were loading into their van. | | | | | | |
| G | His grandmother's wide smile showed how proud of him she would be for | | | | | | |
| | sharing this Korean custom. | _ | _ | Data Analysis | | | |
| | Kwan wavally anant same time anah avaning wayling on a sloth, but that | Item | State | Local | Error Analysis | | |
| п | Kwan usually spent some time each evening working on a cloth, but that | F | 19 | | ☐Guessing | | |
| | evening he did not. | G* | 50 | | ☐Careless Error | | |
| 1 | "When your grandfather and I were married, we received a gift from his | Н | 11 | | ☐Stopped too Early | | |
| | mother wrapped in this cloth she made." | J | 20 | | ☐Mixed Up Concepts | | |
| | | | 1 | | | | |
| | | Ir | nplicat | ions for Ir | nstruction/Notes | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| * Correct | t answer (G) | | | | | | |



| | . 19(E) summarize information in text, maintaining meaning and Il order | Analysis of Assessed Standards Genre: Fiction | | | | | |
|-----------------------|--|--|----------|---------------|---------------------------------------|--|--|
| 2015 – Q28 Passage #4 | | Dual Coding | | Content | Readiness | | |
| 2013 | - Q20 1 assage #4 | 0 | | Process | | | |
| 28 WI | hat is the best summary of this story? | | | | | | |
| F | Chelsea talks to her father about how she feels about their last name. | Stimulu | ıs | | | | |
| - | Chelsea's father tells her about the long history of their family name and gives | Thinkin | ıg | | | | |
| | her some advice. | Related SEs | | | | | |
| G | Chelsea is interested in changing her last name, but her father helps her | | | | | | |
| | understand why that is not a good idea. Chelsea goes to school and sits with twin brothers at lunch. | | | Data Analysis | | | |
| | | Item | State | Local | Error Analysis | | |
| н | Chelsea wants to change her last name before going to a new school. After talking to her father, she follows his advice and is able to make friends at her | F | 12 | | Guessing | | |
| | new school. | G H* | 22 51 | | ☐Careless Error ☐Stopped too Early | | |
| J | Chelsea is nervous about going to a new school because she thinks it will be | J | 14 | | ☐Mixed Up Concepts | | |
| - | difficult to make new friends. When she goes to her new school, she meets a | | | | | | |
| | nice girl and feels much better. | Implications for Instruction/Notes | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| * Corre | ect answer (H) | | | | | | |

| _ | . 19(E) summarize information in text, maintaining meaning and I order | Analysis of Assessed Standards Genre: Fiction | | | | | |
|------------|--|--|---------------|-------------|------------------------------|---------|--|
| 2014 040 B | | D 10 " | | Content | Readiness | | |
| 2014 - | - Q13 Passage #2 | | | Dual Coding | | Process | |
| 43 14 | | | | | | | |
| 13 W | hat is the best summary of this story? | Stimul | ıs | | | | |
| A | Jenny's teacher tells the class that she has exciting news. Jenny starts to draw a picture in her notebook. Her teacher then tells the class about a can- | Thinking Related SEs | | Thinking | | | |
| | collecting contest. Jenny and Beth like the idea. | | | | | | |
| В | Jenny's class will collect cans for a contest at their school. The student who | | | | | | |
| | collects the most cans will win the contest. Jenny and her friend Beth are both | | Data Analysis | | | | |
| | determined to win. | Item St | State | Local | | | |
| _ | 1 | Α | 32 | | Error Analysis Guessing | | |
| C | Jenny wants to be the director of the class movie. She says she has always wanted to direct a movie and thinks she will be good at it. She asks her friend | B* | 37 | | ☐Guessing ☐Careless Error | | |
| | Beth if she would like to be in the movie. | C | 14 | | Stopped too Early | | |
| | bett if she from the to be if the first | D | 17 | | ☐Mixed Up Concepts | | |
| D | Jenny is happy when her teacher tells the class about a contest. The whole | | ., | | | | |
| | school will collect empty tin cans to sell to a scrap-metal dealer. The class that collects the most cans will win the contest. | Implications for Instruction/Notes | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| * Corre | ct answer (B) | | | | | | |



| | j. 19(E) su al order | mmarize information in text, maintaini | ng meaning and | 1 | Analysi | sis of Assessed Standards Genre: Fiction | | | |
|-----------------------|--|---|------------------------|------------------------------------|----------------|--|---|--|--|
| 2013 – Q38 Passage #5 | | | | Decel Oction | | Content | Readiness | | |
| 2013 | – Q38 Pa | issage #5 | | Dual Coding | | Process | | | |
| 38 | hich of th | ese is the best summary of the story? | | Stimulus | | | | | |
| - | | is a special hobby he does with his grand | | Thinking | | | | | |
| | the hobby a secret until his teacher persuades him to share it with his classmates. | | Related | l SEs | | | | | |
| | G A teacher wants her student to tell the class about his special talent. The student worries about what his classmates will think. In class he realizes that they like learning about his talent. | | | | | | | | |
| | | | | Data Analysis | | | | | |
| | | Item | State | Local | Error Analysis | | | | |
| | A boy b | s to tell his class about his special talent. | His amadmathar | F | 32 | | Guessing | | |
| | | ges him to continue using his talent. | His granumourer | G* | 50 | | Careless Error | | |
| | encoura | ges fill to continue using his talent. | | Н | 7 | | ☐Stopped too Early☐Mixed Up Concepts | | |
| | A grand | nother and her grandson share a special | hobby of embroidering | J | 11 | | | | |
| | cloths. | he boy is very good at it and decides to s | how his classmates his | | | | | | |
| | talent. | | | Implications for Instruction/Notes | | | | | |
| | | | | | | | | | |
| * Corr | ect answe | (G) | | | | | | | |

| IQ Analysis Investigating the Question | Genre: Expository | English | RC: 3 |
|---|-------------------|---------|-------|
| SE: 3.13(A), 3.13(B), 3.13(C), 3.13(D), 3.13 Fig. 19(D)NT, 3. 3.12 Fig. 19(D) | 13 Fig. 19(E), | Units: | |

| 3.13(A) identify the details or facts that support the main idea | A | _ | is of Assessed Standards Genre: Expository | | |
|---|------------------------------------|---------|---|--|--|
| 2015 – Q8 Passage #1 | | oding | Content | Readiness | |
| 2010 Q01 assage #1 | | | Process | | |
| 8 In what way does Tama's presence at the train station help the nearby town? | Stimulu | ıs | | | |
| F People in the town want to work at the train station. | Thinking Related SEs | | | | |
| G People in the town enjoy taking pictures with the visitors. | | | | | |
| H People who come to see Tama often spend money in the town. | | | | | |
| • 8 | | nalysis | | | |
| J People who come to see Tama want to move to the town. | Item State | State | Local | Error Analysis | |
| | F | 10 | | ☐Guessing | |
| | G | 12 | | Careless Error | |
| | H* | 68 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | J | 10 | | □ winxed ob concepts | |
| | | | | | |
| | Implications for Instruction/Notes | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (H) | | | | | |

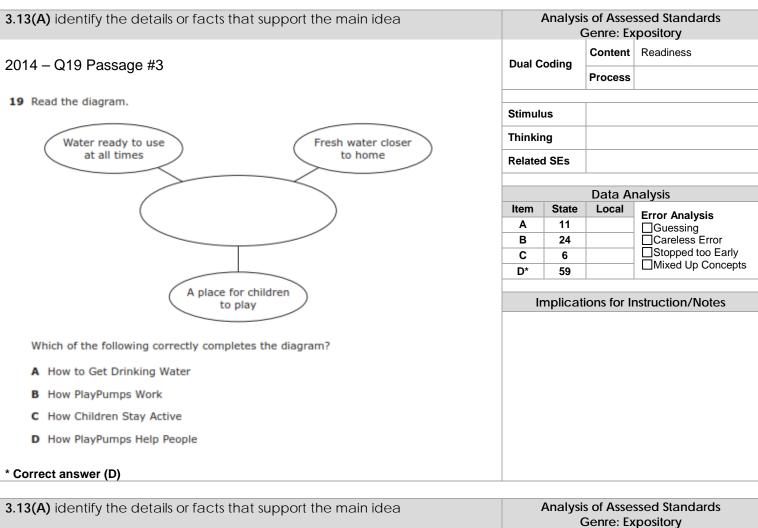
| " Correct answer (n) | | | | |
|--|------------------------------------|-------------|-----------|------------------------------|
| | | | | |
| 3.13(A) identify the details or facts that support the main idea | / | | | ssed Standards |
| | _ | (| Genre: Ex | pository |
| 2015 – Q36 Passage #5 | | Dual Coding | | Readiness |
| 2010 Q001 assage #0 | Duai Coung | | Process | |
| ${f 36}$ One reason the Pima Air and Space Museum has a paper airplane contest is to $-$ | | | | |
| F give people a reason to visit the museum | Stimul | ıs | | |
| | Thinking Related SEs | | | |
| | | | | |
| H show visitors that there are different kinds of airplanes | | | | |
| J encourage children to become more interested in science | | nalysis | | |
| | Item | State | Local | Error Analysis |
| | F G | 12 23 | | ☐Guessing ☐Careless Error |
| | Н | 20 | | ☐Stopped too Early |
| | J* | 45 | | ☐Mixed Up Concepts |
| | | | | |
| | Implications for Instruction/Notes | | | |
| | | | | |
| | | | | |
| | | | | |
| * Correct answer (J) | | | | |



| 3.13(A) identify the details or facts that support the main idea | Analysis of Assessed Standards Genre: Expository | | | | | | | | | |
|--|--|---------|-------------------------|---------------------------------------|--|--|--|--|---------|-----------|
| | Dual Coding | | | | | | | | Content | Readiness |
| 2015 – Q38 Passage #5 | | | Process | | | | | | | |
| 38 What happened to Arturo's Desert Eagle at the end of its flight? | | | 1.00000 | | | | | | | |
| What happened to Arturo's Desert Lagre at the end of its hight: | Stimulu | ıs | | | | | | | | |
| F It broke into pieces. | Thinkin | n . | | | | | | | | |
| | | | | | | | | | | |
| G It got stuck in the sand. | Related | SES | | | | | | | | |
| H It was carried away by a helicopter. | | | Data Ar | nalysis | | | | | | |
| | Item | State | Local | Error Analysis | | | | | | |
| J It was rebuilt to inspire other children. | F* | 74 | | ☐Guessing | | | | | | |
| | G | 9 | | ☐Careless Error ☐Stopped too Early | | | | | | |
| | H | 8 | | ☐Mixed Up Concepts | | | | | | |
| | J | 8 | | | | | | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | | | | | | |
| * Correct answer (F) | | | | | | | | | | |
| 3.13(A) identify the details or facts that support the main idea | 1 | | s of Asses Genre: Ex | ssed Standards | | | | | | |
| 2015 – Q40 Passage #1 | Dual Co | | Content | - | | | | | | |
| | | | Process | | | | | | | |
| 40 Arturo won the paper airplane contest because his plane — | Stimulu | ıs | | | | | | | | |
| F flew the greatest distance | Thinkin | g | | | | | | | | |
| G reached the fastest speed | Related | SEs | | | | | | | | |
| a reactica the fastest speed | | | D-4- A- | b!- | | | | | | |
| H had the most original design | Item | State | Data Ar | | | | | | | |
| | F* | 73 | Local | Error Analysis ☐Guessing | | | | | | |
| J had the fewest number of folds | G | 16 | | ☐Careless Error | | | | | | |
| | Н | 5 | | Stopped too Early | | | | | | |
| | J | 4 | | ☐Mixed Up Concepts | | | | | | |
| | | | | | | | | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | | | | | | |
| | | | | | | | | | | |



* Correct answer (F)



| 3.13(A) identify the details or facts that support the main idea | Analysis of Assessed Standards Genre: Expository | | | | | |
|--|--|-------------|-------------------------------|--------------------------------------|--|--|
| 2014 – Q23 Passage #3 | Dual C | Dual Coding | | Readiness | | |
| 2014 – Q23 F assage #3 | Duai 0 | | | | | |
| 23 The main reason for building PlayPumps in southern Africa is to — | | | | | | |
| | Stimul | ıs | | | | |
| A give children a new playground | Thinkir | Thinking | | | | |
| B bring more money to a community | Related | d SEs | | | | |
| C give businesses a place to put messages | | | | | | |
| D bring clean water to more people | | | Data Analysis | | | |
| | Item | State | Local | Error Analysis | | |
| | Α | 10 | | ☐Guessing | | |
| | В | 4 | | ☐Careless Error | | |
| | С | 3 | | ☐Stopped too Early☐Mixed Up Concepts | | |
| | D* | 83 | | | | |
| | Ir | nplicat | cations for Instruction/Notes | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * Correct answer (D) | | | | | | |



| 3.13 | 3(A) identify the details or facts that support the main idea | Analysis of Assessed Standards Genre: Expository | | | | | |
|------|--|---|----------------------------------|--------------------------------|--|---------|-----------|
| 201 | 14 O26 Danaga #5 | Dual Coding | | Dual Coding | | Content | Readiness |
| 201 | 2014 – Q36 Passage #5 | | oung | Process | | | |
| 36 | What is paragraph 8 mostly about? | | | | | | |
| | F The reaction of wildlife experts to the joey | Stimulu | | | | | |
| | G What happened to the joey after his rescue | Thinkin | ng | | | | |
| | H How the joey acts with other kangaroos | Related | l SEs | | | | |
| | J The dog that found the joey | | | Data Ar | nalvsis | | |
| | The dog that found the joey | Item | State | Local | Error Analysis | | |
| | | F G* | 27 46 | | ☐Guessing ☐Careless Error | | |
| | | Н | 14 | | Stopped too Early | | |
| | | J | 13 | | ☐Mixed Up Concepts | | |
| | | In | nnlicat | ions for Ir | nstruction/Notes | | |
| | | Ш | присаг | 10118 101 11 | istruction/Notes | | |
| | | | | | | | |
| | | | | | | | |
| * Cc | orrect answer (G) | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 3.13 | 3(A) identify the details or facts that support the main idea | , | | s of Asse: Genre: Ex | ssed Standards pository | | |
| | | | - (| | | | |
| | 3(A) identify the details or facts that support the main idea 13 – Q1 Passage #1 | Dual C | - (| Genre: Ex | pository | | |
| 201 | 13 – Q1 Passage #1 | Dual C | oding | Genre: Ex | pository | | |
| | | | oding | Genre: Ex | pository | | |
| 201 | 13 – Q1 Passage #1 | Dual C | oding | Genre: Ex | pository | | |
| 201 | 13 – Q1 Passage #1 Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. | Dual Co | oding | Genre: Ex | pository | | |
| 201 | Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. B She figured out how to unlock a door. | Dual Co | oding | Genre: Ex | Readiness | | |
| 201 | 13 – Q1 Passage #1 Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. | Stimulu Thinkin Related | ooding us ng I SEs | Content Process | Readiness nalysis Error Analysis | | |
| 201 | Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. B She figured out how to unlock a door. | Stimulu Thinkin Related Item | ooding us ng I SEs State 5 | Content Process Data Ar | Readiness The adjusting the second of the s | | |
| 201 | Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. B She figured out how to unlock a door. C She spends time with other hippos. | Stimulu Thinkin Related | ooding us ng I SEs | Content Process Data Ar | nalysis Error Analysis Guessing Careless Error Stopped too Early | | |
| 201 | Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. B She figured out how to unlock a door. C She spends time with other hippos. | Stimulu Thinkin Related Item A B* | oding us ng I SEs State 5 90 | Content Process Data Ar | nalysis Error Analysis Guessing Careless Error | | |
| 201 | Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. B She figured out how to unlock a door. C She spends time with other hippos. | Stimulu Thinkin Related Item A B* C D | oding us ng I SEs State 5 90 4 2 | Content Process Data Ar Local | Readiness The pository Readiness The pository Readiness The pository The positor | | |
| 201 | Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. B She figured out how to unlock a door. C She spends time with other hippos. | Stimulu Thinkin Related Item A B* C D | oding us ng I SEs State 5 90 4 2 | Content Process Data Ar Local | nalysis Error Analysis Guessing Careless Error Stopped too Early | | |
| 201 | Which detail from the selection suggests that Jessica is smart? A She has become comfortable with the family dogs. B She figured out how to unlock a door. C She spends time with other hippos. | Stimulu Thinkin Related Item A B* C D | oding us ng I SEs State 5 90 4 2 | Content Process Data Ar Local | Readiness The pository Readiness The pository Readiness The pository The positor | | |



* Correct answer (B)

| 3.13(A) identify the details or facts that support the main idea | Analysis of Assessed Standards Genre: Expository | | | | |
|---|--|----------|-------------------------|---------------------------|--|
| 2013 – Q9 Passage #1 | Dual C | odina | Content | Readiness | |
| 2013 – Q9 F assage #1 | Buai O | J | | | |
| 9 According to the selection, the problem with having Jessica in the house was that | | | | | |
| she — | Stimulu | | | | |
| A ate food that was not good for her | Thinkin | | | | |
| B wanted to be left alone | Related | I SEs | | | |
| C bothered the family dogs | | | Data Ar | nalysis | |
| · - | Item | State | Local | | |
| D broke things | Α | 2 | | Error Analysis ☐Guessing | |
| | В | 1 | | Careless Error | |
| | С | 3 | | Stopped too Early | |
| | D* | 94 | | ☐Mixed Up Concepts | |
| | | | | | |
| | In | nplicati | ons for Ir | nstruction/Notes | |
| * Correct answer (D) | | | | | |
| | | | | | |
| 3.13(A) identify the details or facts that support the main idea | / | | s of Asses Genre: Ex | ssed Standards | |
| 2013 – Q20 Passage #3 | Dual C | | | Readiness | |
| 2013 – Q201 assage #3 | | | Process | | |
| 20 What is the section titled "An Accidental Success" mainly about? | | | | | |
| F How restaurants first came to serve potato chips | Stimulu | IS | | | |
| G How the first potato chips came to be made | Thinkin | ıg | | | |
| H Why someone wanted to make the first potato chips | Related | I SEs | | | |
| | | | Data Ar | nalysis | |
| J Why someone complained about some fried potatoes | Item | State | Local | | |
| | F | 24 | | Error Analysis ☐Guessing | |
| | G* | 54 | | ☐Careless Error | |
| | Н | 8 | | ☐Stopped too Early | |
| | J | 14 | | ☐Mixed Up Concepts | |
| | | | | | |
| | In | nplicati | ons for Ir | nstruction/Notes | |
| | | | | | |



* Correct answer (G)

| 3.13(A) identif | y the details or facts that support the main idea | 4 | | sis of Assessed Standards Genre: Expository | | |
|------------------------|---|-------------|-------------|--|--|--|
| 2013 – Q21 P | 200220 #2 | Dual C | odina | Content | Readiness | |
| 2013 – QZ1 P | assage #3 | Budi Godi | | Process | | |
| 21 How were p | otato chips first sold in some grocery stores? | Stimuli | us | | | |
| A In bask | ets that sat on tables | Thinking | | | | |
| B In piles | that were on plates | | Related SEs | | | |
| C In wax- | coated paper bags that were ironed shut | Related 023 | | | | |
| D In paper | bags that were filled from a barrel | Item | State | Data A | | |
| | | Α | | | Error Analysis ☐Guessing | |
| | | В | | | ☐Careless Error | |
| | | С | 20 | | Stopped too Early | |
| | | D* | 61 | | ☐Mixed Up Concepts | |
| | | | | | | |
| | | Ir | nplicat | ions for li | nstruction/Notes | |
| * Correct answe | r (D) | | | | | |
| | | | | | | |
| | conclusions from the facts presented in text and support those textual evidence | | | s of Asse Genre: Ex | ssed Standards pository | |
| 2015 – Q1 Pa | | Dual C | odina | Content | Readiness | |
| 2013 – Q11 8 | ssage #1 | Duai G | | Process | | |
| 1 Read this | sentence from paragraph 4. | Stimuli | | | | |
| | | Thinkir | | | | |
| | Instead of paying Tama with money, the company pays her with cat food. | Related | | | | |
| | ner with cat rood. | | | | | |
| | | | | Data A | nalysis | |
| This sente | nce helps the reader know that the train company — | Item | State | Local | Error Analysis | |
| | | A * | 90 | | Guessing | |
| A treats | Tama well | В | 4 | | Careless Error | |
| B has to | much food | C | 2 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| D mas co | , mach rood | D | 4 | | <u> </u> | |
| C does n | ot think Tama looks healthy | lr | mplicat | ions for lı | nstruction/Notes | |
| D wants | to find a new home for Tama | | | | | |
| | | | | | | |
| | | | | | | |

| | 3(B) draw conclusions from the facts presented in text and support those sertions with textual evidence | Analysis of Assessed Standards Genre: Expository | | | | |
|---|--|--|---|------------------|--|--|
| 20 | 15 – Q2 Passage #1 | Dual Coding | | Content | Readiness | |
| 20 | 2013 - Q21 assage #1 | | oung | Process | | |
| 2 | Throughout the selection, the author describes Tama as being — | | | l | | |
| | | Stimul | ıs | | | |
| | F adventurous | Thinkir | ng | | | |
| | G brave | Related | l SEs | | | |
| | II friendly | | | D-4- A- | b !- | |
| | H friendly | Item | State | Data Ar Local | | |
| | J clever | F | 5 | Local | Error Analysis ☐Guessing | |
| | | G | 7 | | ☐Careless Error | |
| | | H* | 75 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | | J | 12 | | □lvilixed of Concepts | |
| | | 1 | | | | |
| | | ır | npiicat | ions for ir | nstruction/Notes | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * C | orrect answer (H) | | | | | |
| | | | | | | |
| 3.13(B) draw conclusions from the facts presented in text and support those assertions with textual evidence | | | Analysis of Assessed Standards Genre: Expository | | | |
| | | Dual Coding | | Content | Readiness | |
| 20 | 15 – Q5 Passage #1 | - Duai C | Juliy | Process | | |
| 5 | The reader can tell that Tama is allowed to stay at the station because she — | | | | | |
| | A cares for other cats | Stimul | ıs | | | |
| | A COLES IOI OLITEI COLS | 1 | | | | |

Thinking

Item

Α

В

С

D*

Related SEs

State

3

5

12

79

Data Analysis

Implications for Instruction/Notes

Error Analysis

Guessing
Careless Error
Stopped too Early
Mixed Up Concepts

Local



* Correct answer (D)

B walks people to the train

C sits inside the ticket booth

D attracts more passengers

| | 13(B) draw conclusions from the facts presented in text and support those sertions with textual evidence | Analysis of Assessed Standards Genre: Expository | | | | |
|----------------------|---|---|-------|-------------------------|--|--|
| 2015 – Q7 Passage #1 | | Dual Coding | | Content | Readiness | |
| 20 | • | | ·g | Process | | |
| 7 | Which sentence shows that people are interested in learning about Tama? | | | | | |
| | A She spent most of her time at Kishi Station. | Stimulus | | | | |
| | A She spent most of her time at kishi Station. | Thinking | | | | |
| | B She walks around the station in her uniform and greets passengers. | Related | l SEs | | | |
| | C Tama has been featured in many newspaper and magazine articles as well as on television shows and in video clips. | | | Data Ar | achreic | |
| | D From stray cat to famous stationmaster, life is sweet for Tama! | Item | State | Local | | |
| | From stray cat to ramous stationinaster, life is sweet for rama: | A | 12 | | Error Analysis ☐Guessing | |
| | | В | 15 | | ☐Careless Error | |
| | | C* | 60 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | | D | 13 | | | |
| | | Implications for Instruction/Notes | | | | |
| * C | correct answer (C) | | | | | |
| | | | | | | |
| | 13(B) draw conclusions from the facts presented in text and support those sertions with textual evidence | , | | s of Asses Senre: Ex | ssed Standards pository | |
| 20 | 45 O20 Bassage #5 | Dual C | odina | Content | Readiness | |
| 20 | 15 – Q39 Passage #5 | Duai O | ounig | Process | | |
| 39 | How is the paper airplane in "Ken Blackburn's Simple Paper Airplane" different | | | | | |
| | from the paper airplane Arturo made in the contest? | Stimul | ıs | | | |
| | A It has staples. | Thinking Related SEs | | | | |
| | B It uses paper clips. | | | | | |
| | C It is folded many times. | | | Data Ar | nalvsis | |
| | D It uses one piece of paper. | Item | State | Local | | |
| | It uses one piece of paper. | Α | 6 | | Error Analysis ☐Guessing | |
| | | B* | 51 | | Careless Error | |
| | | С | 19 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | | D | 23 | | • | |

Implications for Instruction/Notes



* Correct answer (B)

| 3.13(B) draw conclusions from the facts presented in text and support those assertions with textual evidence | | | Analysis of Assessed Standards Genre: Expository | | | | |
|---|--|------------------------------------|--|---------|--|--|--|
| 2014 – Q20 Passage #3 | | Dual Coding | | Content | Readiness | | |
| | | Dual C | oding | Process | | | |
| 20 | 20 Which sentence from the article tells something that could be a problem with PlayPumps? | | ıs | | | | |
| | F It's a PlayPump, and it's unlike the merry-go-round you may see at a park. | Thinking Related SEs | | | | | |
| | G Getting clean water in some areas of Africa is difficult. | | | | | | |
| | H Making sure the pumps work correctly can be expensive. | | nalysis | | | | |
| | J The pumps are usually located near schools or community centers. | Item F | State | Local | Error Analysis | | |
| | | G | 15 23 | | ☐Guessing ☐Careless Error | | |
| | | H* | 54 | | ☐Stopped too Early ☐Mixed Up Concepts | | |
| | | J | 8 | | | | |
| | | Implications for Instruction/Notes | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| * Co | rrect answer (H) | | | | | | |

| 3.13(B) draw conclusions from the facts presented in text and support those assertions with textual evidence | | | Analysis of Assessed Standards Genre: Expository | | | |
|---|---|------------------------------------|--|--------------------|--|--|
| 2011 Good Goodge We | | oding | Content | Readiness | | |
| | | Juliy | Process | | | |
| 33 After reading paragraph 6, the reader can conclude that Allan was — | | | | | | |
| | | ıs | | | | |
| | ertained by the way Rex and the joey played together Thinking appy with the name she selected for the joey cerned about having to speak to a newspaper reporter | | | | | |
| B unhappy with the name she selected for the joey | | | | | | |
| C concerned about having to speak to a newspaper reporter | | | | | | |
| D thankful that Rex was able to find a joey in her neighborhood | | | Data Analysis | | | |
| | | State | Local | Error Analysis | | |
| | | 67 | | Guessing | | |
| | В | 4 | | ☐Careless Error | | |
| | С | 9 | | Stopped too Early | | |
| | D | 19 | | ☐Mixed Up Concepts | | |
| | | | | | | |
| | | Implications for Instruction/Notes | | | | |
| | | | | | | |
| | | | | | | |



| 3.13(B) draw conclusions from the facts presented in text and support those assertions with textual evidence | Genre: Expository | | | | | | |
|---|-------------------------------|-------------|---|------------------------------|--|--|--|
| 2014 – Q37 Passage #5 | | Dual Coding | | Readiness | | | |
| | | Juliy | Process | | | | |
| ${f 37}$ The pointer breed of dog most likely got its name because of its ability to $-$ | 04: | | | | | | |
| A get along with other animals | Stimulus Thinking Related SEs | | | | | | |
| B avoid dangerous situations | | | | | | | |
| C locate wildlife | | | | | | | |
| D be gentle with wildlife | | | Data Aı | nalysis | | | |
| | Item | State | Local | Error Analysis | | | |
| | A B | 24 8 | | ☐Guessing ☐Careless Error | | | |
| | C* | 47 | | ☐Stopped too Early | | | |
| | D | 20 | | ☐Mixed Up Concepts | | | |
| | | | | | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| * Correct answer (C) | | | | | | | |
| · · | | | | | | | |
| 3.13(B) draw conclusions from the facts presented in text and support those assertions with textual evidence | | | Analysis of Assessed Standards Genre: Expository | | | | |
| 2014 – Q40 Passage #5 | | oding | Content | Readiness | | | |
| | | Janiy | Process | | | | |
| 40 Which word best describes Rex's behavior toward the joey? | | | | | | | |
| | Stimulu | IS | | | | | |
| F Protective | | | | | | | |

Thinking

Item

G

Н

Related SEs

State

72

10 11

7

Data Analysis

Implications for Instruction/Notes

Error Analysis

Guessing
Careless Error
Stopped too Early
Mixed Up Concepts

Local



G Confusing

H Expected

J Nervous

* Correct answer (F)

| 3.13(B) draw conclusions from the facts presented in text and support those assertions with textual evidence | Analysis of Assessed Standards Genre: Expository | | | |
|---|---|---------------|-------------------------|------------------------------|
| 2013 – Q4 Passage #1 | Dual Coding | | Content | Readiness |
| 2013 – Q4 Fassage #1 | | | Process | |
| 4 The reader can conclude that it is unusual for — | a | | | |
| The reader can conclude that it is anasaarion | Stimulus | | | |
| F a hippo to live with humans | Thinkin | g | | |
| G a hippo to appear on TV | Related | SEs | | |
| | | | Data A | a di vala |
| H mother hippos to have their babies in the water | Item | State | Data Ar Local | |
| J people to fear large animals | F* | 76 | Local | Error Analysis |
| y people to real large animals | G | 8 | | ☐Guessing ☐Careless Error |
| | Н | 12 | | ☐Stopped too Early |
| | J | 4 | | ☐Mixed Up Concepts |
| | | | | |
| | In | nplicati | ions for Ir | nstruction/Notes |
| * Correct answer (F) | | | | |
| | | | | |
| 3.13(B) draw conclusions from the facts presented in text and support those assertions with textual evidence | | | s of Asses Genre: Ex | ssed Standards pository |
| 2013 – Q8 Passage #1 | Dual Coding | | Content | Readiness |
| 2010 - 301 α33αyε #1 | 244.0 | - | Process | |
| 8 Which sentence best explains why Joubert was able to provide the care Jessica | | | 1 | |
| needed? | Stimulu | IS | | |
| F He had nursed many orphaned animals back to health. | Thinking | | | |
| G He knew the baby hippo was very young and weak. | Related | SEs | | |
| H He carried the 26-pound animal into his house and named her Jessica. | | | Data Ar | nalysis |
| J He mixed egg yolks and cream and fed it to Jessica from a bottle. | Item | State | Local | Error Analysis |
| | F* | 63 | | Guessing |
| | G | 15 | | ☐Careless Error |
| | Н | 6 | | Stopped too Early |
| | J | 16 | | ☐Mixed Up Concepts |

Implications for Instruction/Notes

* Correct answer (F)

| |) draw conclusions from the facts presented in text and support those ions with textual evidence | Analysis of Assessed Standards Genre: Expository | | | | |
|---------|---|--|---------------|-------------------------|---|--|
| 2012 | – Q19 Passage #3 | Dual Coding | | Content | Readiness | |
| 2013 | - Q19 Fassage #3 | | | Process | | |
| | hen Crum learned that the customer was pleased with the batch of crispy fried | | | | | |
| po | tatoes, he most likely felt — | Stimulus Thinking | | | | |
| Α | curious | | | | | |
| В | thankful | Related | d SEs | | | |
| С | surprised | | | Data Ar | nalysis | |
| D | bothered | Item | State | Local | Error Analysis | |
| _ | | Α | 7 | | ☐Guessing | |
| | | В | 29 | | ☐Careless Error ☐Stopped too Early | |
| | | C* | 60 3 | | ☐Mixed Up Concepts | |
| | | D | 3 | | <u> </u> | |
| | | Implications for Instruction/Notes | | | | |
| * Corre | ect answer (C) | | | | | |
| 2.10/2 | | | | | 101 1 1 | |
| - |) draw conclusions from the facts presented in text and support those ions with textual evidence | | | s of Asses Genre: Ex | ssed Standards pository | |
| 2013. | – Q22 Passage #3 | Dual Coding | | Content | Readiness | |
| 2013 | 422 1 d33dgc #3 | | | Process | | |
| | hich sentence from the selection best supports the idea that there have been | | | | | |
| m | any changes made to potato chips? | Stimul | ıs | | | |
| F | It was not long before people wanted potato chips without having to go to a restaurant to get them. | Thinkir | ng | | | |
| G | Over the years many more people began making and selling potato chips. | Related SEs | | | | |
| | | | Data Analysis | | | |
| н | Bigger and better kinds of packages were designed, and different flavors of chips started appearing. | Item | State | Local | Error Analysis | |
| J | What an unusual history the potato chip has, from its accidental beginning | F G | 18 15 | | Guessing | |
| | in New York State to being perhaps the most popular snack food in the | H* | 54 | | ☐ Careless Error ☐ Stopped too Early | |
| | world. | | 12 | | ☐Mixed Up Concepts | |
| | | | - | | | |



Implications for Instruction/Notes

* Correct answer (H)

| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts | Analysis of Assessed Standards Genre: Expository | | | | |
|-----|---|--|--|--------------------------------|--|--|
| | | | | Content | Readiness | |
| 20 | 15 – Q3 Passage #1 | Dual C | oding | _ | | |
| _ | | | | Process | | |
| 3 | Why did the train company decide to operate the station without workers? | Stimul | JS | | | |
| | A The train company was unable to find a person who wanted the job of stationmaster. | Thinkin | ıg | | | |
| | B The people who came to the train station were there only to see the | Related | I SEs | | | |
| | stationmaster cat. | | | 1 | | |
| | C The train station was located in an area where people did not want to work. | | | Data A | nalysis | |
| | | Item | State | Local | Error Analysis | |
| | D The train company was not earning enough money to pay people. | A B | 6 21 | | ☐Guessing ☐Careless Error | |
| | | C | 2 | | Stopped too Early | |
| | | D* | 70 | | ☐Mixed Up Concepts | |
| | | | | | | |
| | | Ir | nplicat | ions for lı | nstruction/Notes | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * C | orrect answer (D) | | | | | |
| * C | orrect answer (D) | | | | | |
| | · · | | N no lysi | o of Asso | ssad Standards | |
| | orrect answer (D) 3(C) identify explicit cause and effect relationships among ideas in texts | | | s of Asse Genre: Ex | ssed Standards | |
| | · · | | | Genre: Ex | | |
| 3.1 | · · | Dual C | - (| Genre: Ex | pository | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 | | - (| Genre: Ex | pository | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts | | oding | Genre: Ex | pository | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 | Dual C | oding | Genre: Ex | pository | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work | Dual C | oding | Genre: Ex | pository | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — | Dual C Stimulu | oding | Genre: Ex | pository | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work | Dual C Stimulu | oding | Genre: Ex | Readiness | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work | Dual C Stimulu Thinkir Related | ooding us ng I SEs | Content Process | Readiness | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimulu Thinkir Related Item F | oding us | Content Process Data A | Readiness nalysis Error Analysis Guessing | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimula Thinkir Related Item F G | oding us | Content Process Data A | Readiness nalysis Error Analysis Guessing Careless Error | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimulu Thinkir Related Item F G H* | oding us | Content Process Data A | Readiness nalysis Error Analysis Guessing | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimula Thinkir Related Item F G | oding us | Content Process Data A | nalysis Error Analysis Guessing Careless Error Stopped too Early | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimulu Thinkir Related Item F G H* J | oding us | Content Process Data Al Local | nalysis Error Analysis Guessing Careless Error Stopped too Early | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimulu Thinkir Related Item F G H* J | oding us | Content Process Data Al Local | Readiness malysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimulu Thinkir Related Item F G H* J | oding us | Content Process Data Al Local | Readiness malysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| 3.1 | 3(C) identify explicit cause and effect relationships among ideas in texts 15 – Q4 Passage #1 Tama has been given two cat assistants because she — F is too busy to work G is too famous to work H needs more time to rest | Dual C Stimulu Thinkir Related Item F G H* J | oding us | Content Process Data Al Local | Readiness malysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |



* Correct answer (H)

| 3.13(C) ider | ntify explicit cause and eff | ect relationships among ide | eas in texts | Analysis of Assessed Standards Genre: Expository | | | |
|---|---------------------------------|-------------------------------|--------------|--|--------------|-------------------------|------------------------------|
| 2014 – Q16 Passage #3 | | | Dual Coding | | Content | Readiness | |
| 2014 – Q10 F assage #3 | | | | Process | | | |
| 16 Look at t | the diagram below. | | | | | | |
| | | | | Stimulu | ıs | | |
| | Cause: | Effect: The pump forces water | | Thinkin | ıg | | |
| | | into a storage tank. | | Related | I SEs | | |
| | | | | | | | |
| Which of | the following completes the d | lagram? | | •• | 0 / / | Data Ar | nalysis |
| | | | | Item F | State 16 | Local | Error Analysis |
| F Water | r is underground. | | | G* | 71 | | ☐Guessing ☐Careless Error |
| G Childr | ren push the merry-go-round. | | | Н | 8 | | Stopped too Early |
| H Pipes | drain extra water back underg | round | | J | 5 | | ☐Mixed Up Concepts |
| II Fipes | drain extra water back dildery | ground. | | | | | |
| J People | e get water for drinking. | | | Implications for Instruction/Notes | | | |
| * Correct ans | wer (G) | | | | | | |
| | | | | | | | |
| 3.13(C) ider | ntify explicit cause and eff | ect relationships among ide | eas in texts | A | | s of Asses Genre: Ex | ssed Standards pository |
| 2014 - 032 | Passage #5 | | | Dual Co | odina | Content | Readiness |
| 2014 Q02 | 1 assage #0 | | | | | Process | |
| 32 Why did | Allan worry when Rex went to | investigate? | | | | I | |
| F She o | did not want to stop working in | her vard. | | Stimulu | IS | | |
| G She knew he was tired after their walk. H She thought he might get lost. | | Thinking | | | | | |
| | | Related | I SEs | | | | |
| | | | | | | Data Ar | a alveie |
| J She o | did not want him to put himsel | f in danger. | | Item | State | Data Ar Local | |
| | | | | F | 5 | | Error Analysis ☐Guessing |
| | | | | G | 6 | | ☐Careless Error |
| | | | | Н | 15 | | Stopped too Early |
| | | | | l* | 75 | | ☐Mixed Up Concepts |



Implications for Instruction/Notes

* Correct answer (J)

| 3.13(C) identify explicit cause and effect relationship | Analysis of Assessed Standards Genre: Expository | | | | | |
|---|--|------------------------------------|----------|---------|---------------------------------------|--|
| 2013 – Q3 Passage #1 | | Dual Co | dina | Content | Readiness | |
| 2013 – Q3 Fassage #1 | | Duai Oc | ding | Process | | |
| 3 Look at the diagram below. | | | | | | |
| | | Stimulu | S | | | |
| CAUSE | EFFECT | Thinking | g | | | |
| 3.1332 | 211201 | Related | SEs | | | |
| Joubert had worked | | | | | | |
| with animals in the | | - | _ | Data Ar | nalysis | |
| past. | | Item | State | Local | Error Analysis | |
| | | A | 5 | | Guessing | |
| | | B C* | 15 71 | | ☐Careless Error ☐Stopped too Early | |
| Which sentence best completes the diagram | 1? | D | 9 | | ☐Mixed Up Concepts | |
| | | | J | | | |
| A Joubert encouraged Jessica to play with h | nis dogs. | Implications for Instruction/Notes | | | | |
| B Joubert discovered where in the river Jes | sica was born. | | | | | |
| C Joubert knew how to make the milk Jessi | ica needed. | | | | | |
| D Joubert told Jessica's fans about her on a | | | | | | |
| * Correct answer (C) | | | | | | |

| 3.13(C) identify explicit cause and effect relationships among ideas in texts | Analysis of Assessed Standards Genre: Expository | | | | | | |
|---|---|-------------|---------------|------------------------------|--|--|--|
| 2013 – Q18 Passage #3 | | Dual Coding | | Readiness | | | |
| | | oung | Process | | | | |
| 18 William Tappenden started making potato chips at home and selling them to | | | | | | | |
| grocery stores because he knew that — | Stimul | us | | | | | |
| F people would like to buy chips without having to go to a restaurant | Thinkir | ng | | | | | |
| G people liked fried potatoes but wished they could be sliced thinner | Related | d SEs | | | | | |
| H people could get chips only if they made them from their own potatoes | | | Data Analysis | | | | |
| J people were tired of buying chips that never stayed fresh and crispy | Item | State | Local | Error Analysis | | | |
| | F* | 86 5 | | ☐Guessing ☐Careless Error | | | |
| | Н | 4 | | ☐Stopped too Early | | | |
| | J | 5 | | ☐Mixed Up Concepts | | | |
| | Implications for Instruction/Notes | | | | | | |
| | | | | | | | |
| | | | | | | | |
| * Correct answer (F) | | | | | | | |



| 3.13(C) identify explicit cause and effect relationships among ideas in texts | Analysis of Assessed Standards Genre: Expository | | | | |
|--|--|----------|------------|---------------------------------------|--|
| | | | Content | Readiness | |
| 2013 – Q27 Passage #3 | Dual Cod | ding | | | |
| • | | | Process | | |
| 27 Read the diagram. | | | | | |
| | Stimulus | 3 | | | |
| Cause Effect | Thinking | l | | | |
| A customer complains | Related S | SEs | | | |
| a second time about | | | | | |
| his fried potatoes. | | | Data Ar | nalysis | |
| | Item : | State | Local | Error Analysis | |
| Which sentence best completes the diagram? | Α | 14 | | ☐Guessing | |
| | В | 12 | | ☐Careless Error ☐Stopped too Early | |
| A Crum sends the thick potatoes back to the customer. | C* | 67 | | ☐Mixed Up Concepts | |
| B Crum tries to please the customer. | D | 6 | | | |
| | lmı | nlicati | ons for In | estruction/Notes | |
| C Crum fries very thin potato slices until they are crisp. | Implications for Instruction/Notes | | | | |
| D Crum apologizes to the customer. | | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (C) | | | | | |
| | | | | | |
| O 40/D) and had for the series of a second state of the series of the se | Δ | l!- | f A | sood Choudoudo | |
| 3.13(D) use text features (e.g., bold print, captions, key words, italics) to | Analysis of Assessed Standards Genre: Expository | | | | |
| locate information and make and verify predictions about contents of text | | | Jeine. LX | pository | |
| 2015 – Q32 Passage #5 | Dual Cod | ding | Content | Readiness | |
| | | | Process | | |
| 32 Which section provides information about the rules of the contest? | | | | | |
| · | Stimulus | ; | | | |
| F The Great Paper Airplane Fly-Off | Thinking | l | | | |
| G Arturo's Desert Eagle | Related S | SEs | | | |
| H The Museum Display | | | D-4 5 | - h!- | |
| ii The Plascall Display | | | Data Ar | alvsis | |

Data Analysis

Implications for Instruction/Notes

Error Analysis

Guessing
Careless Error
Stopped too Early
Mixed Up Concepts

Local

State

70

9 6 15

Item

F*

G

* Correct answer (F)

J Ken Blackburn's Simple Paper Airplane

| 3.13(D) use text features (e.g., bold print, captions, key words, italics) to locate information and make and verify predictions about contents of text | Analysis of Assessed Standards Genre: Expository | | | | |
|--|---|---------|---------|--|--|
| 2014 – Q22 Passage #3 | Dual Coding | | Content | Readiness | |
| 2014 – Q22 Fassage #3 | Duai O | Juliy | Process | | |
| 22 Which text feature in the article helps the reader understand how water flows from underground to people? | Stimulu | ıs | | | |
| F The photograph next to paragraph 3 | Thinkin | g | | | |
| G The title of the article | Related | I SEs | | | |
| H The arrows in the diagram after paragraph 6 | | | Data Aı | nalysis | |
| J The photograph next to the title | Item | State | Local | Error Analysis | |
| | F G | 17 5 | | ☐Guessing ☐Careless Error | |
| | H* | 72 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | J | 5 | | | |
| | Implications for Instruction/Notes | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (H) | | | | | |

| 3.13 Fig. 19(E) summarize information in text, maintaining meaning and logical order | | | | Analysis of Assessed Standards Genre: Expository | | | | | |
|---|---|------------------------------------|----------------------|--|--------------------|--|--|--|--|
| 2015 – Q34 Passage #5 | | | | Content | Readiness | | | | |
| | | | | Process | | | | | |
| 34 W | hat is the best summary of the section titled "Arturo's Desert Eagle"? | | | | | | | | |
| _ | A team built a giant paper airplane. It could fly higher and farther than a small | Stimul | us | | | | | | |
| | paper airplane. A helicopter was used to release the giant paper airplane into | Thinkir | Thinking Related SEs | | | | | | |
| | the air. | Related | | | | | | | |
| G | Arturo Valdenegro won the paper airplane contest after several rounds of | | | • | | | | | |
| | competition. He worked with experts at the museum to build a giant paper airplane. It was called <i>Arturo's Desert Eagle</i> . | | | Data Analysis | | | | | |
| | airplane. It was called Arturo's Desert Eagle. | Item | State | Local | Error Analysis | | | | |
| н | After the contest a team built a giant paper airplane. It was based on the | F | 18 | | Guessing | | | | |
| | design of the winning paper airplane. A helicopter released the paper airplane | G | 21 | | ☐Careless Error | | | | |
| | into the air. After a short flight the paper airplane crashed into the desert. | H* | 38 | | Stopped too Early | | | | |
| J | A boy named Arturo Valdenegro won a paper airplane contest. Winning the | J | 22 | | ☐Mixed Up Concepts | | | | |
| | contest meant that his airplane design would be used to build a giant paper | | | | | | | | |
| | airplane. The giant paper airplane was called Arturo's Desert Eagle. | Implications for Instruction/Notes | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |
| * Corre | ect answer (H) | | | | | | | | |



| | | g. 19(E) summarize information in text, maintaining meaning and I order | Analysis of Assessed Standards Genre: Expository | | | | | |
|------|----------------------|--|--|-------------|-------------|--------------------|--|--|
| 2∩1 | 2014 O29 Daggage #5 | | | | Content | Readiness | | |
| 201 | 014 – Q38 Passage #5 | | Dual C | ounig | Process | | | |
| 38 | W | hat is the best summary of the selection? | | | | | | |
| | _ | • | Stimul | us | | | | |
| | г | a ying to show her something down the road. Then hex went on and retained | Thinking | | | | | |
| | | holding a joey gently in his mouth. After spending some time in a wildlife sanctuary, the joey was returned to the wild. | | Related SEs | | | | |
| | | | | | | | | |
| | G | G After Leonie Allan took her dog Rex for a walk on a spring morning, he was acting strangely. He kept looking down the road and using his nose to show Allan something. She was concerned about how Rex was acting. Then he came to her with a joey in his mouth. | Data Analysis | | | | | |
| | | | Item | State | Local | Error Analysis | | |
| | | | F* | 54 | | Guessing | | |
| | | | G | 16 | | ☐Careless Error | | |
| | Н | One spring day Leonie Allan took her dog for a walk. After their walk Rex | Н | 12 | | ☐Stopped too Early | | |
| | | found a joey down the road. Allan and wildlife experts were thankful that Rex rescued the joey. | J | 17 | | ☐Mixed Up Concepts | | |
| | | | | | | | | |
| | J | After a walk one morning, Leonie Allan's dog Rex rescued a four-month-old | Ir | mplicat | ions for Ir | nstruction/Notes | | |
| | | joey. That afternoon Rex and the joey played together until the joey was taken to a wildlife sanctuary. There the joey received care for a year and a half. | | | | | | |
| | | | | | | | | |
| * Co | rre | ct answer (F) | | | | | | |

| 3.13 Fig. 19(E) summarize information in text, maintaining meaning and logical order | | | • | s of Asses Genre: Ex | ssed Standards pository | | | | | | | | |
|---|---|----------------------|-------------|-------------------------|------------------------------|--|-------------|--|-------------|--|-------------|--|-----------|
| 20 | 2013 – Q6 Passage #1 | | Dual Coding | | Dual Cadina | | Dual Cadina | | Dual Cadina | | Dual Cadina | | Readiness |
| 20 | | | oung | Process | | | | | | | | | |
| 6 | Which of these is the best summary of the selection? | | | 1 | | | | | | | | | |
| | , | Stimulu | ıs | | | | | | | | | | |
| | F Tonie Joubert found a weak baby hippo near his house and decided to take care of her. With Joubert's help, the hippo grew big and strong. The hippo | Thinking Related SEs | | | | | | | | | | | |
| | seems to like staying with Joubert, and she is treated like a member of the family. | | | | | | | | | | | | |
| | G Tonie Joubert decided to keep a baby hippo he found lying next to a river. | | | Data Ar | Analysis | | | | | | | | |
| | The hippo became friendly with the family dogs and now visits other hippos in the area. | Item | State | Local | | | | | | | | | |
| | | F* | 53 | Local | Error Analysis | | | | | | | | |
| | | G | 13 | | ☐Guessing ☐Careless Error | | | | | | | | |
| | H When Tonie Joubert found a baby hippo, he realized that she needed to be | Н | 26 | | Stopped too Early | | | | | | | | |
| | cared for. He fed the hippo a special kind of milk until she became healthy. | J | 8 | | ☐Mixed Up Concepts | | | | | | | | |
| | The hippo became very large and began to break furniture in Joubert's | J | 0 | | | | | | | | | | |
| | house. | In | nplicat | ions for Ir | nstruction/Notes | | | | | | | | |
| | J When a baby hippo was in danger, Tonie Joubert knew just what to do. Joubert named the hippo and let her stay in his house. When the hippo grew too large for the house, she slept on the back porch. | | | | | | | | | | | | |
| * C | orrect answer (F) | | | | | | | | | | | | |



| 3.13 Fig. 19(E) summarize information in text, maintaining meaning and logical order | | | | Analysis of Assessed Standard Genre: Expository | | | | |
|---|--|--|------------------------------------|--|---------------|---------------------------------------|--|--|
| 2011 |) | O25 Pagago #2 | Dual Coding | | Content | Readiness | | |
| 201 | 2013 – Q25 Passage #3 | | Duai C | oung | Process | | | |
| 25 | W | hich of these is the best summary of the selection? | | | ı | | | |
| | | | Stimul | ıs | | | | |
| | Α | Potato chips had an unusual start, but they soon became a well-known snack. They were sold at restaurants first and then at grocery stores. Today | Thinkir | ng | | | | |
| | | potato chips come in many flavors. They are enjoyed by people around the world. | Related | l SEs | | | | |
| | B | Potato chips are crunchy and salty. They are one of the most popular | | | 5 | | | |
| | _ | snacks in the world. They have also been around for a long time. The first | Itama Ctata | | Data Analysis | | | |
| | | chips were made because of a complaining customer. | Item | State | Local | Error Analysis | | |
| | | | A* | 63 | | Guessing | | |
| | C | After potato chips were first made, it did not take long before many people | B | 13 | | ☐Careless Error ☐Stopped too Early | | |
| | | wanted them. However, it was not always easy to get potato chips. Soon, though, people could buy potato chips at many grocery stores. | D | 12 | | ☐Mixed Up Concepts | | |
| | | though, people could buy potato emps at many grocery stores. | U | 13 | | · · · | | |
| | D | After potato chips were first made, many people decided to start making and selling their own potato chips. Today potato chips are made in different | Implications for Instruction/Notes | | | | | |
| | ways around the world and are seasoned using a variety of flavors. | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |
| * Cor | re | ct answer (A) | | | | | | |

| 3.12 Fig. 19(D) make inferences about text and use textual evidence to support understanding | | | | s of Asse Genre: Ex | ssed Standards pository | | |
|---|--|------------------------------------|----------|------------------------|------------------------------|--|--|
| 204 | 5 . 00 Pagaga #4 | Duel C | مطاسم | Content | Readiness | | |
| 2015 – Q9 Passage #1 | | Dual C | oding | Process | | | |
| 9 | The author wrote this selection most likely to — | | | | | | |
| | | Stimul | ıs | | | | |
| | A show the reader how cats are different from other animals | Thinking | | | | | |
| | B explain why some stray cats like to be around people | Related | l SEs | | | | |
| | C share an opinion about why cats make great pets | | | | | | |
| | Share an opinion about why cats make great pets | | | Data Analysis | | | |
| | \boldsymbol{D} $% \boldsymbol{D}$ inform the reader about a special cat that lives in an unusual place | Item A | | | Error Analysis | | |
| | | В | 10 13 | | ☐Guessing ☐Careless Error | | |
| | | C | 9 | | ☐Stopped too Early | | |
| | | D* | 68 | | ☐Mixed Up Concepts | | |
| | | Implications for Instruction/Notes | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| | | | | | | | |



| 3.12 Fig. 19(D) make inferences about text and use textual evidence to support understanding | , | Analysis of Assessed Standards Genre: Expository | | | |
|---|------------------------------------|--|---------------|--|--|
| 0044 O04 Barrana #0 | | | Content | Readiness | |
| 2014 – Q21 Passage #3 | Dual C | baing | Process | | |
| 21 The author wrote this article mainly to — | Stimulu | | | | |
| A show readers how to build a PlayPump | Thinkin | | | | |
| B tell about a different process to pump and store water | Related | | | | |
| C provide readers with information about the cost of a PlayPump | | | | | |
| D tell about an inventor who thought of a creative idea | | | Data Analysis | | |
| tell about all inventor who thought of a creative laca | Item | State | Local | Error Analysis | |
| | Α | 9 | | ☐Guessing ☐Careless Error | |
| | B* | 50 | | | |
| | С | 16 | | ☐ Stopped too Early ☐ Mixed Up Concepts | |
| | D | 24 | | | |
| | Implications for Instruction/Notes | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (B) | | | | | |

| 3.12 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Expository | | | | | |
|--|--|-------------|---------|--|--|--|
| 2014 – Q34 Passage #5 | | Dual Coding | | Readiness | | |
| | | builig | Process | | | |
| 34 The author included paragraph 7 most likely to — | | | | | | |
| 2 · · · · · · · · · · · · · · · · · · · | Stimulu | IS | | | | |
| F explain that the actions of Rex and the joey were unusual | Thinkin | Thinking | | | | |
| G describe where wildlife experts provided care for the joey | Related | I SEs | | | | |
| H share an opinion about how Rex should behave around his owner | | | | | | |
| J give reasons why Rex and the joey got along with each other | Data Analysis | | | | | |
| give reasons why nex and the joey got diong with each other | Item | State | Local | Error Analysis | | |
| | F* | 38 | | ☐Guessing | | |
| | G | 36 | | Careless Error | | |
| | Н | 7 | | ☐Stopped too Early ☐Mixed Up Concepts | | |
| | J | 19 | | | | |
| | Implications for Instruction/Notes | | | | | |
| | | | | | | |
| * Correct answer (F) | | | | | | |



| IQ Arialysis 1 | rivestigating the Questic | ווכ | Genre. Poetry | y | | Engil | 211 | KC. 2 |
|---|--|---------------------|---------------|----------|----------|--------------------|------------------|---------------|
| SE: 3.6(A), 3.6 | Fig. 19(D), 3.6 Fig. 19(E) | | | | | Units: | | |
| | | | | | | | | |
| 3.6(A) describe the characteristics of various forms of poetry and how they create imagery (e.g., narrative poetry, lyrical poetry, humorous poetry, free verse) | | | | | Analysis | of Asses Genre: | andards | |
| 2015 – Q23 Pas | Dual Co | oding | Content | 11 0 | | | | |
| | | | | | | Process | | |
| 23 Which of | of these lines from the poem rhyme? | | | | ıs | | | |
| A Lines | Lines 2 and 4 | | | | | | | |
| B Lines | 8 and 9 | | | Related | SEs | | | |
| | 11 110 | | | | | Data Ar | nalysis | |
| C Lines | 11 and 13 | | | Item | State | Local | Frror A | nalysis |
| | 15 1 16 | | | Α | 10 | | ☐Gues | |
| D Lines | 15 and 16 | | | В | 7 | | □Care | less Error |
| | | | | C* | 72 | | | ped too Early |
| | | | | D | 11 | | Піліхе | d Up Concepts |
| | | | | In | onlicati | one for Ir | etructic | on/Notes |
| | | | | - 111 | іріісац | OHS IOI II | isii uCiiC | JII/ NOIES |
| * Correct answer (| • | | | | | | | |
| | the characteristics of various (e.g., narrative poetry, lyrical | • | •• | <i>,</i> | Analysis | of Asses Genre: | | andards |
| 2014 – Q30 Pas | sage #4 | | | Dual Co | oding | Content | Support | ting |
| | | | | | | Process | | |
| | an example of narrative poetry m | iostly because it — | | Stimulu | ıs | | | |
| F tells a stor G has a funn | | | | Thinkin | g | | | |
| H describes | | | | Related | SEs | | | |
| 1 has lines to | hat drives | | | | | Data Ar | nalvsis | |
| J has lines t | nat rnyme | | | Item | State | Local | | |
| | | | | F* | 35 | | Error A ☐Gues | nalysis |
| | | | | G | 4 | | | less Error |
| | | | | Н | 32 | | Stop | ped too Early |
| | | | | | | | ☐Mixe | d Up Concepts |
| | | | | J | 29 | | | |
| | | | | | | ons for Ir | structio | on/Notes |
| * Correct answer (| F) | | | | | | | |



| 3.6(A) describe the characteristics of various forms of poetry and how they create imagery (e.g., narrative poetry, lyrical poetry, humorous poetry, free verse) | Analysis of Assessed Standards Genre: Poetry | | | |
|---|---|---------|---------|---------------------------------------|
| 2013 – Q31 Passage #4 | Dual Coding | | Content | Supporting |
| 2013 – Q31 Fassage #4 | | | Process | |
| 31 Which of these lines from the poem rhyme? | | | | |
| A Lines 2 and 4 | Stimul | ıs | | |
| A Lilles 2 dilu 4 | Thinkir | ng | | |
| B Lines 5 and 7 | Related SEs | | | |
| C Lines 11 and 12 | | | | |
| D Lines 23 and 24 | Data Analysis | | | nalysis |
| D Lines 23 and 24 | Item | State | Local | Error Analysis |
| | A* | 70 | | ☐Guessing |
| | В | 11 | | ☐Careless Error ☐Stopped too Early |
| | C D | 9 10 | | ☐Mixed Up Concepts |
| | _ | 10 | | |
| | Implications for Instruction/Notes | | | |
| | | | | |
| | | | | |
| | | | | |
| * Correct answer (A) | | | | |

| 3.6 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Poetry | | | |
|--|---|---------------|--|--|
| 2015 – Q18 Passage #3 | | Content | Supporting | |
| 2010 - Q101 assage #0 | Dual Coding | Process | | |
| 18 Lines 10 through 13 show that the speaker — | | | | |
| 20 2.1105 15 dim dagit 15 dinor dina dipodice. | Stimulus | | | |
| F is not certain when she will stop climbing | Thinking | | | |
| G knows of a perfect spot to rest while climbing | Related SEs | | | |
| 5 | | | | |
| H agrees with what others say about climbing trees | | Data Analysis | | |
| | Item State | Local | Error Analysis | |
| | | | ☐Guessing | |
| J is not bothered by the challenges of climbing trees | F 14 | | _ | |
| j is not bothered by the challenges of climbing trees | G 13 | | Careless Error | |
| j is not bothered by the challenges of climbing trees | G 13 H 9 | | _ | |
| J is not bothered by the challenges of climbing trees | G 13 | | Careless Error Stopped too Early | |
| J is not bothered by the challenges of climbing trees | G 13 H 9 J* 63 | ions for Ir | Careless Error Stopped too Early | |
| J is not bothered by the challenges of climbing trees | G 13 H 9 J* 63 | ions for Ir | Careless Error Stopped too Early Mixed Up Concepts | |
| J is not bothered by the challenges of climbing trees | G 13 H 9 J* 63 | ions for Ir | Careless Error Stopped too Early Mixed Up Concepts | |
| J is not bothered by the challenges of climbing trees | G 13 H 9 J* 63 | ions for Ir | Careless Error Stopped too Early Mixed Up Concepts | |
| J is not bothered by the challenges of climbing trees | G 13 H 9 J* 63 | ions for Ir | Careless Error Stopped too Early Mixed Up Concepts | |



| 3.6 Fig. 19(D) make inferences about text and use textual evidence to support understanding | , | Analysi | is of Assessed Standards Genre: Poetry | | |
|--|----------|---------|--|------------------------------|--|
| 2015 – Q19 Passage #3 | Dual C | oding | Content | Supporting | |
| 2010 Q101 accago #0 | | J | Process | | |
| 19 What part of the tree is compared to a road? | | | | | |
| | Stimulu | ıs | | | |
| A The trunk | Thinking | | | | |
| B The leaves | Related | l SEs | | | |
| | | | D-4- A- | | |
| C The bark | Item | State | Data Ar | naiysis | |
| | A* | 83 | Local | Error Analysis | |
| D The twigs | В | 4 | | ☐Guessing ☐Careless Error | |
| | C | 9 | | Stopped too Early | |
| | D | 4 | | ☐Mixed Up Concepts | |
| | | | | | |
| | In | nplicat | ions for Ir | nstruction/Notes | |
| * Correct answer (A) | | | | | |
| | | | | | |
| 3.6 Fig. 19(D) make inferences about text and use textual evidence to support understanding | , | Analysi | s of Asse Genre: | ssed Standards Poetry | |
| 2015 – Q20 Passage #3 | Dual C | odina | Content | Supporting | |
| 2010 Q201 0000g0 #0 | | | Process | | |
| 20 According to the speaker, climbing a tree can be difficult because — | Stimulu | ıs | | | |
| | | | | | |

Thinking

Item

F

G

Н*

Related SEs

State

33

4

56

6

Data Analysis

Implications for Instruction/Notes

Error Analysis

Guessing
Careless Error

Stopped too Early
Mixed Up Concepts

Local



* Correct answer (H)

F the bark on the tree is rough

G there are too many people trying to climb the tree

 $\boldsymbol{\mathsf{H}}\$ there is not a lot of space to move around in some areas of the tree

J the leaves on the tree do not provide enough shade from the sun

| 3.6 Fig. 19(D) mak support understa | ke inferences about text and use textual evidence to nding | ence to Analysis of Assessed Standards Genre: Poetry | | | | |
|--|--|--|------------------------------------|---------------|--------------------|--|
| 2014 – Q29 Passage #4 | | Dual C | odina | Content | Readiness | |
| 2014 Q231 833 | age #4 | | ·g | Process | | |
| 29 Read these line | es from the poem. | | | | | |
| | | Stimul | us | | | |
| | 11 I said, "They might, they surely might. | Thinkii | Thinking Related SEs | | | |
| | To know I'll have to try." | Relate | | | | |
| | 15 I said, "I don't know that at all, | | | | | |
| | and I won't until I try." | | | Data Analysis | | |
| | | Item | State | Local | Error Analysis | |
| | | Α | 8 | | Guessing | |
| The poet uses | these lines mainly to show that the speaker — | B* | 77 | | Careless Error | |
| A : | about what also has send | С | 6 | | ☐Stopped too Early | |
| A is confused | about what she has made | D | 9 | | ☐Mixed Up Concepts | |
| B wants to tes | st her idea for herself | | | | | |
| C does not wa | ant anyone's help | lı | Implications for Instruction/Notes | | | |
| | | | | | | |
| D is excited al | bout showing the wings to others | | | | | |
| | | | | | | |
| | | | | | | |
| * Correct answer (B |) | | | | | |

| 3.6 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Poetry | | | | |
|--|---|--------------|---------|---|--|
| 2014 – Q31 Passage #4 | | oding | Content | Readiness | |
| 2014 – Q31 F assage #4 | Duui Ot | J 3 | | | |
| 31 By the end of the poem, the reader realizes that the speaker — | | | | | |
| | Stimulu | s | | | |
| A is able to fly as fast as the birds | Thinkin | Thinking | | | |
| B does not know how to use her wings correctly | Related SEs | | | | |
| C needs the wind to help her fly | | | | | |
| D uses her imagination to feel like she is flying | Data Analysis | | | nalysis | |
| ases her imagination to real like sile is flying | Item | Item State | | | |
| | | | Local | Frror Analysis | |
| | Α | 11 | | Error Analysis ☐Guessing | |
| | A B | 3 | | ☐Guessing ☐Careless Error | |
| | B C | 3 5 | | ☐Guessing ☐Careless Error ☐Stopped too Early | |
| | В | 3 | | ☐Guessing ☐Careless Error | |
| | B C D* | 3 5 82 | | ☐Guessing ☐Careless Error ☐Stopped too Early | |
| | B C D* | 3 5 82 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |
| | B C D* | 3 5 82 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |
| | B C D* | 3 5 82 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |



| 3.6 Fig. 19(D) make support understand | inferences about text and use textual evi ding | dence to | F | Analysis | is of Assessed Standards Genre: Poetry | | |
|--|---|-----------|-------------|-------------|---|---------------------------------------|--|
| 2013 – Q29 Passa | ge #4 | | Dual Co | odina | Content | Supporting | |
| 2013 – Q231 assa | ge n q | | Duu. O | , ag | Process | | |
| 29 Why does the po | et use the exclamation points in the first stan | za? | | | | | |
| | · | | Stimulu | s | | | |
| A To express th | • | Т | Thinking | | | | |
| B To describe the | ne speaker's thoughts | F | Related SEs | | | | |
| C To show the s | peaker's fear | | | | | | |
| D To emphasize | the speaker's surprise | _ | lt a ma | Ctata | Data Analysis | | |
| D TO emphasize | the speaker's surprise | | Item A | State 12 | Local | Error Analysis | |
| | | | В | 17 | | ☐Guessing ☐Careless Error | |
| | | | С | 28 | | Stopped too Early | |
| | | | D* | 43 | | ☐Mixed Up Concepts | |
| | | | | | | | |
| | | | In | nplicati | ons for Ir | struction/Notes | |
| * Correct answer (D) | | | | | | | |
| | | | | | | | |
| 3.6 Fig. 19(D) make support understand | inferences about text and use textual evi- ling | dence to | P | Analysis | of Asses Genre: | ssed Standards Poetry | |
| 2013 – Q32 Passa | ao #4 | | Dual Co | ndina | Content | Supporting | |
| 2013 – Q32 i assa | ge n 1 | | Duui O | zumg | Process | | |
| 32 Read lines 17 ar | nd 18 from the poem. | _ | | | I | | |
| 1 | |] S | Stimulu | s | | | |
| | Oh, please, I thought, don't tell my mom what I did yesterday! | _т | Thinkin | g | | | |
| | what I did yesterday! | F | Related | SEs | | | |
| | | | | | | | |
| These lines best | support the idea that the speaker — | | ltors | Ctete | Data Ar | nalysis | |
| F is hoping to | talk about something other than school | | Item F | State 26 | Local | Error Analysis ☐Guessing | |
| G wants to be t | the one who tells his mother what happened a | it school | G | 11 | | ☐Careless Error ☐Stopped too Early | |
| | home as quickly as possible | | H J* | 14 48 | | ☐Mixed Up Concepts | |

Implications for Instruction/Notes



H wants to get home as quickly as possible J knows he did something wrong at school

* Correct answer (J)

| 3.6 Fig. 19(D) make inferences about text and use textual evidence to support understanding | | Analysi | is of Assessed Standards Genre: Poetry | | |
|--|------------------------------------|---------|--|--------------------|--|
| 2013 – Q33 Passage #4 | Dual Coding | | Content | Supporting | |
| 2010 Q001 d00dgc #4 | | | Process | | |
| 33 How does the speaker feel throughout the poem? | Stimuli | ıe | | | |
| A Silly | Thinkin | | | | |
| B Angry | Related SEs | | | | |
| C Excited | | | | | |
| | | | Data Analysis | | |
| D Uncomfortable | Item | State | Local | Error Analysis | |
| | Α | 6 | | □Guessing | |
| | В | 5 | | ☐Careless Error | |
| | С | 7 | | Stopped too Early | |
| | D* | 82 | | ☐Mixed Up Concepts | |
| | | | | | |
| | Implications for Instruction/Notes | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (D) | | | | | |

| 3.6 Fig. 19(E) summarize information in text, maintaining meaning and logical order | Analysis of Assessed Standards Genre: Poetry | | | | |
|--|--|--------------------|---------|---|--|
| 2014 – Q26 Passage #4 | | dina | Content | Readiness | |
| 2014 – Q26 Passage #4 | Dual Coding | | Process | | |
| 26 The speaker in this poem is a young girl who — | | | | | |
| E Ular annudia a biar a contaciona blan acchidance | Stimulu | s | | | |
| F likes spending time exploring the outdoors | Thinking | g | | | |
| G settles a disagreement with her brother | Related SEs | | | | |
| H creates something to play with from ordinary things | | | | | |
| J finds a clever solution to a problem | Data Analysis | | | nalysis | |
| | | | | | |
| | Item | State | Local | Frror Analysis | |
| | Item F | State 25 | Local | Error Analysis ☐Guessing | |
| | | | Local | ☐Guessing ☐Careless Error | |
| | F | 25 | Local | ☐Guessing ☐Careless Error ☐Stopped too Early | |
| | F G | 25 4 | Local | ☐Guessing ☐Careless Error | |
| | F G H* J | 25 4 65 6 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |
| | F G H* J | 25 4 65 6 | | ☐Guessing ☐Careless Error ☐Stopped too Early | |
| | F G H* J | 25 4 65 6 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |
| | F G H* J | 25 4 65 6 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |
| | F G H* J | 25 4 65 6 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |
| * Correct answer (H) | F G H* J | 25 4 65 6 | | ☐Guessing ☐Careless Error ☐Stopped too Early ☐Mixed Up Concepts | |



IQ Analysis | Investigating the Question | Genre: Drama | English | RC: 2 |
SE: 3.7(A)^{NT}, 3.7 Fig. 19(D)^{NT}, 3.7 Fig. 19(E)^{NT} | Units:

No test questions 2013 – 2015



| SF: 3.9(A) ^{NT} , 3.9 Fig. 19(D), 3.9 Fig. 19(F) ^{NT} | | Units: | |
|---|--------------------|---------|-------|
| IQ Analysis Investigating the Question | Genre: Literary NF | English | RC: 2 |

| | g. 19(D) make inferences about text and use textual evidence to ort understanding | Analysis of Assessed Standards Genre: Literary NF | | | | |
|-----------------------|---|--|---------|--------------|--|--|
| 2015 – Q10 Passage #2 | | Dual Coding | | Content | Supporting | |
| 2010 | Q101 assage #2 | | | | | |
| 10 | The details in paragraph 8 show that Adams believes that — | Stimul | ıe | | | |
| | times destant and the second level | - | | | | |
| | F sometimes doctors cannot make people laugh | Thinkir | ng | | | |
| | G sometimes humor can help people heal | Related | d SEs | | | |
| | | | | Data Ar | nalveic | |
| - 1 | doctors should be required to wear funny costumes | Item | State | Local | | |
| | | F | 9 | | Error Analysis ☐Guessing | |
| - | patients should be required to joke with doctors | G* | 72 | | Careless Error | |
| | | Н | 12 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | | J | 8 | | □lvlixed op concepts | |
| | | İr | mplicat | ions for Ir | nstruction/Notes | |
| | | •• | присат | 10113 101 11 | isti dettori/ rectes | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * Corre | ect answer (G) | | | | | |
| | | | | | | |
| | | | | | | |

| 3.9 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Literary NF | | | | |
|--|--|-------------|---------------------------------------|--|--|
| 2015 – Q12 Passage #2 | | Content | Supporting | | |
| 2010 Q121 d33dgc #2 | Dual Coding | Process | | | |
| 12 What is the most likely reason Adams opened his own hospital? | | | | | |
| | Stimulus | | | | |
| F He wanted to work in a hospital that had an unusual name. | Thinking | | | | |
| G He needed a place where he could treat patients while writing a book. | Related SEs | | | | |
| H He wanted to provide medical care to patients in the way he believed was | | | | | |
| best. | Data Analysis | | | | |
| J He needed a place where he could teach medical workers how to make | Item State | Local | Error Analysis | | |
| patients laugh. | F 5 | | ☐Guessing_ | | |
| | G 3 H* 66 | | ☐Careless Error ☐Stopped too Early | | |
| | л 66 J 26 | | ☐Mixed Up Concepts | | |
| | 0 20 | | | | |
| | Implicat | ions for Ir | nstruction/Notes | | |
| | | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (H) | | | | | |



| 3.9 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Literary NF | | | | | |
|--|--|-------------|---------------|--|--|--|
| 2015 O16 Passago #2 | | ndina | Content | Supporting | | |
| 2015 – Q16 Passage #2 | Dual C | Dual Coding | | | | |
| ${f 16}$ The author ends the selection with the information in paragraph 11 in order to $-$ | 04: 1 | | | | | |
| F share advice about how the reader can help sick people | Stimulu | | | | | |
| G describe one way Adams makes people laugh | | Thinking | | | | |
| H provide the reader with information on how to become a doctor | Related SEs | | | | | |
| J identify the number of books Adams has written | | | Data Analysis | | | |
| | Item F* | State 59 | Local | Error Analysis | | |
| | G | 21 | | ☐Guessing ☐Careless Error | | |
| | Н | 10 11 | | ☐Stopped too Early ☐Mixed Up Concepts | | |
| | J | 11 | | | | |
| | Implications for Instruction/Notes | | | | | |
| | | | | | | |
| | | | | | | |
| * Correct answer (F) | | | | | | |

| 3.9 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Literary NF | | | | | |
|--|---|-------|---------|--|--|--|
| | | odina | Content | Readiness | | |
| 2014 – Q6 Passage #1 | Dual Coding | | Process | | | |
| 6 Millan believes it is important for dog owners to — | Stimulı | ıe | | | | |
| F show their dogs that they are in charge | Thinkin | | | | | |
| G watch how other people control their dogs | Related SEs | | | | | |
| H teach their dogs unusual tricks | | | | | | |
| J speak quietly to their dogs | Dat | | | ata Analysis | | |
| ,g- | Item | State | Local | Error Analysis | | |
| | F* | 69 | | ☐Guessing | | |
| | G | 18 | | ☐Careless Error | | |
| | Н | 8 | | ☐Stopped too Early ☐Mixed Up Concepts | | |
| | J | 4 | | □Mixed ob Concepts | | |
| | | | | | | |
| | Implications for Instruction/Notes | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * Correct answer (F) | | | | | | |



| | Fig. 19(D) make inferences about text and use textual evidence to oport understanding | Analysis of Assessed Standards Genre: Literary NF | | | | |
|---------------------------|---|---|----------|---------|--|--|
| 0044 | | Devel On the se | | Content | Readiness | |
| 20 | 14 – Q7 Passage #1 | Dual Coding | | Process | | |
| 7 | With which statement would the author most likely agree? | | | | | |
| | A Millan has a special talent for dealing with all kinds of dogs. | Stimulu | | | | |
| | B Millan understands that some dogs are too difficult to train. | | Thinking | | | |
| | C Millan is disappointed that he was not able to train dogs for the movies. | Related | 1 SES | | | |
| D Millan wants to give al | D Millan wants to give all people the chance to own a dog of their own. | Data Analysis | | | | |
| | | Item | State | Local | Error Analysis | |
| | | A * | 75 | | □Guessing | |
| | | В | 12 | | ☐Careless Error | |
| | | С | 3 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | | D | 10 | | | |
| | | | | | | |
| | | Implications for Instruction/Notes | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * C | orrect answer (A) | | | | | |



IQ Analysis | Investigating the Question | Genre: Persuasive | English | RC: 3 |
SE: 3.14(A)^{NT}, 3.14 Fig. 19(D)^{NT}, 3.14 Fig. 19(E)^{NT} | Units:

No test questions 2013 – 2015



Genre: Across Literary Text

English

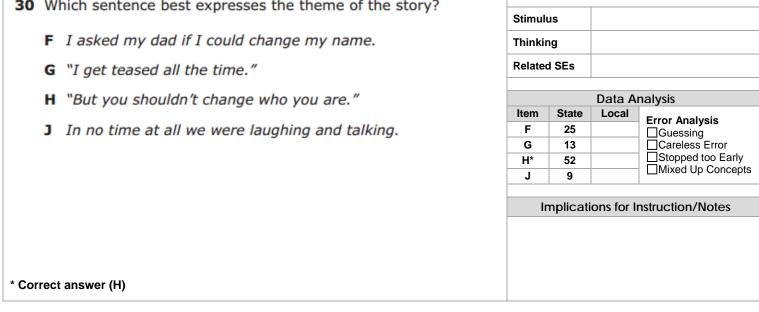
RC: 2

SE: 3.2(B), 3.5(A), 3.10(A), 3.16(A)^{NT}, 3.5 Fig. 19(D), 3.10 Fig. 19(D), 3.16 Fig. 19(D) Units:

| 3.2(B) ask relevant questions, seek clarification, and locate facts a | nd details A | Analysis of Assessed Standa | | ssed Standards | |
|--|--|-----------------------------|----------------------------------|--|--|
| about stories and other texts and support answers with evidence | | Gen | | Genre: Poetry | |
| 2015 – Q17 Passage #3 | Dual Co | Dual Coding | | Supporting | |
| | | | Process | | |
| 17 The speaker is tickled when — | | | | | |
| | Stimulus | 3 | | | |
| A the wind blows leaves against her | Thinking | I | | | |
| B twigs get tangled in her hair | Related : | SEs | | | |
| | | | Data Ar | nalysis | |
| C she walks through a field | Item | State | Local | Error Analysis | |
| D she climbs a hill | A* | 81 | | ☐Guessing | |
| b site cliffles a filli | B | 11 4 | | ☐Careless Error ☐Stopped too Early | |
| | D | 4 | | ☐Mixed Up Concepts | |
| | | - | | | |
| | lm | plicati | ons for Ir | nstruction/Notes | |
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| 4.5 | | | | | |
| * Correct answer (A) | | | | | |
| , , | nd details A | nalysis | of Asse | ssed Standards | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a | | | s of Asses Genre: Lit | ssed Standards erary NF | |
| , , | | | Senre: Lit | erary NF | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a | | G | Genre: Lit Content | | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence | rom text | G | Senre: Lit | erary NF | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence | Dual Cod | ding | Genre: Lit Content | erary NF | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence 2014 – Q1 Passage #1 | Dual Cod | ding | Genre: Lit Content | erary NF | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 Millan earned the nickname "El Perrero" because he — | Dual Cod Stimulus Thinking | ding | Genre: Lit Content | erary NF | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he — A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch | Dual Cod | ding | Genre: Lit Content | erary NF | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Dual Cod Stimulus Thinking | ding | Genre: Lit Content Process | erary NF Supporting | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he — A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch | Dual Cod Stimulus Thinking Related | ding | Genre: Lit Content | erary NF Supporting nalysis | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related | ding SES State 5 | Content Process Data Ar | erary NF Supporting nallysis Error Analysis Guessing | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related S Item A B* | ding SEs State 5 82 | Content Process Data Ar | erary NF Supporting nallysis Error Analysis Guessing Careless Error | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related 3 Item A B* C | ding SES State 5 82 7 | Content Process Data Ar | erary NF Supporting nallysis Error Analysis Guessing | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related S Item A B* | ding SEs State 5 82 | Content Process Data Ar | erary NF Supporting nalysis Error Analysis Guessing Careless Error Stopped too Early | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related 3 Item A B* C D | ding SEs State 5 82 7 5 | Content Process Data Ar Local | erary NF Supporting nalysis Error Analysis Guessing Careless Error Stopped too Early | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related 3 Item A B* C D | ding SEs State 5 82 7 5 | Content Process Data Ar Local | erary NF Supporting malysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related 3 Item A B* C D | ding SEs State 5 82 7 5 | Content Process Data Ar Local | erary NF Supporting malysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| 3.2(B) ask relevant questions, seek clarification, and locate facts a about stories and other texts and support answers with evidence to 2014 – Q1 Passage #1 1 Millan earned the nickname "El Perrero" because he – A liked to clean and brush the family dogs B enjoyed watching wild dogs on the ranch C hoped to move in order to train dogs | Stimulus Thinking Related 3 Item A B* C D | ding SEs State 5 82 7 5 | Content Process Data Ar Local | erary NF Supporting malysis Error Analysis Guessing Careless Error Stopped too Early Mixed Up Concepts | |

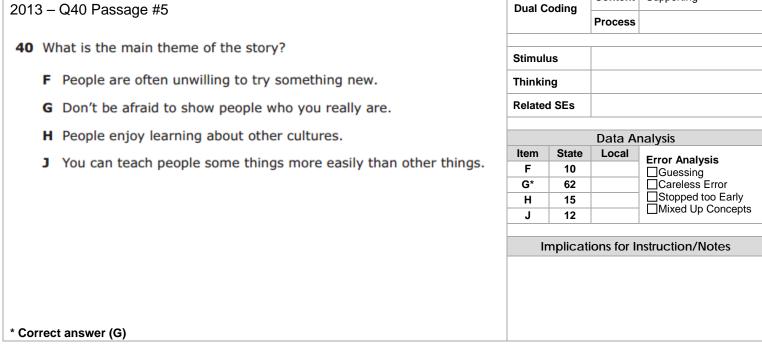
* Correct answer (B)

| 3.2(B) ask relevant questions, seek clarification, and locate facts and details about stories and other texts and support answers with evidence from text | 1 | Analysi | s of Asses Genre: | ssed Standards Poetry |
|--|-------------|----------|----------------------|------------------------------|
| 2014 – Q25 Passage #4 | | odina | Content | Supporting |
| 2014 - Q201 assage #4 | Dual Coung | | Process | |
| 25 What does the speaker's sister do when she learns about the Styrofoam wings? | | | I | |
| A She tells the speaker that she thinks the wings are cute. | Stimulu | IS | | |
| - | Thinkin | g | | |
| B She asks the speaker to bring her something from the flight. | Related | SEs | | |
| C She wonders if the wings will really work. | | | | |
| D She asks the speaker to make her some wings too. | | | Data Ar | nalysis |
| | Item | State | Local | Error Analysis |
| | A B* | 9 67 | | ☐Guessing ☐Careless Error |
| | C | 19 | | Stopped too Early |
| | D | 4 | | ☐Mixed Up Concepts |
| | | | | |
| | In | nplicati | ions for Ir | nstruction/Notes |
| * Correct answer (B) | | | | |
| | | | | |
| 3.5(A) paraphrase the themes and supporting details of fables, legends, myths, or stories | <i>I</i> | Analysi | s of Asses Genre: | ssed Standards Fiction |
| 2015 – Q30 Passage #4 | Dual Coding | | Content | Supporting |
| 2015 – Q30 Passage #4 | | | Process | |
| 30 Which sentence best expresses the theme of the story? | | | | |





| 3.5(A) paraphrase the themes and supporting details of fables, legends, myths, or stories | F | Analysi | s of Assessed Standards Genre: Fiction | | |
|--|-------------|---|---|------------------------------|--|
| 2013 – Q12 Passage #2 | Dual Coding | | Content | Supporting | |
| 2013 – Q12 F assage #2 | | | Process | | |
| 12 What lesson does Judy learn? | | | | | |
| | Stimulu | ıs | | | |
| F It is difficult to fool your mother. | Thinkin | g | | | |
| G You can still have fun on a rainy day. | Related | SEs | | | |
| H It is difficult to go to school on a rainy day. | | | D-4- A- | | |
| H It is difficult to go to school off a fairly day. | Item | State | Data Ar | naiysis | |
| J Mothers expect their children to do well in school. | F* | 74 | Local | Error Analysis | |
| | G | 11 | | ☐Guessing ☐Careless Error | |
| | Н | 7 | | Stopped too Early | |
| | J | 8 | | ☐Mixed Up Concepts | |
| | | | | | |
| | In | nplicati | ons for Ir | nstruction/Notes | |
| * Correct answer (F) | | | | | |
| | | | | | |
| 3.5(A) paraphrase the themes and supporting details of fables, legends, myths, or stories | F | Analysis of Assessed Standards Genre: Fiction | | | |
| 2013 – Q40 Passage #5 | Dual Coding | | Content | Supporting | |
| | | | Process | | |
| 40 What is the sector the second file about 0 | 1 | | | | |





| 3.10(A) identify language that creates a graphic visual experience and appeals to the senses | Analysis of Assessed Standards Genre: Poetry | | | |
|---|---|-----------------|------------|---|
| | | Decad On the se | | Supporting |
| 2015 – Q22 Passage #3 | Dual Coding | | Process | |
| 22 Which line from the poem helps the reader imagine the speaker's experience while climbing the tree? | Stimulu | ıs | | |
| F through tunnels of leaves that sway | Thinkin | ng | | |
| G that's where I make my way | Related SEs | | | |
| H where the hills are wide | Data Analysis | | | |
| J But the trunk of a tree | Item F* | State 51 | Local | Error Analysis |
| | G G | 18 | | ☐Guessing ☐Careless Error |
| | Н | 11 | | ☐ Stopped too Early ☐ Mixed Up Concepts |
| | J | 20 | | |
| | In | nplicati | ons for Ir | nstruction/Notes |
| | | | | |
| | | | | |
| | | | | |
| * Correct answer (F) | | | | |

| 3.10(A) identify languappeals to the sense | uage that creates a graphic visual experience and es | | Analysis of Assessed Standards Genre: Fiction | | | |
|--|--|--------|--|-------------|--|--|
| 2014 – Q9 Passage #2 | | Dual (| Dual Coding | | Supporting | |
| | | Duai | Journa | Process | | |
| 9 Read this sentence | from paragraph 15 | | | | | |
| - Redu tills seliterice | | Stimul | us | | | |
| | The whole class was buzzing now. | Thinki | Thinking Related SEs | | | |
| | | Relate | | | | |
| This sentence shows | s that the students in the class were — | | | | | |
| | | | | Data Aı | nalysis | |
| A eager to go to lu | nch | Item | State | Local | Error Analysis | |
| B nervous about co | ollecting cans | A | 14 | | ☐Guessing | |
| | | В | 10 | | Careless Error | |
| C curious about the | e details of the contest | С | 19 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| D excited about Mr | s. Pike's news | D* | 57 | | Пинхеа ор соносрю | |
| | | ı | mplicat | ions for Ir | nstruction/Notes | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| * Correct answer (D) | | | | | | |



| 3.10(A) identify languag appeals to the senses | e that creates a graphic visual e | experience and | Analysis of Assessed Standards Genre: Poetry | | | |
|---|--------------------------------------|-------------------|--|----------|----------------------|------------------------------|
| 2014 O20 Danage #4 | 4 | | Dual Coding | | Content | Supporting |
| 2014 – Q28 Passage #4 | + | | | | Process | |
| 28 In the poem, which wo | rds help the reader imagine the spea | ker's experience? | | | | |
| F And I thought to my | yself | - | Stimulu | | | |
| G those things upon n | | | Thinkin | ıg | | |
| | | | Related | I SEs | | |
| H with great big trusti | ng eyes | | | | | |
| J the cool of the gent | le breeze | | lt a ma | Ctata | Data Ar | nalysis |
| | | | Item F | State 21 | Local | Error Analysis |
| | | | G | 10 | | ☐Guessing ☐Careless Error |
| | | | Н | 14 | | Stopped too Early |
| | | | J* | 55 | | ☐Mixed Up Concepts |
| | | | lm | nnligat | ions for Ir | struction/Notes |
| | | | II | приса | IONS IOI II | istruction/Notes |
| * Correct answer (J) | | | | | | |
| | | | | | | |
| 3.10(A) identify languag appeals to the senses | e that creates a graphic visual e | experience and | ı | Analysi | s of Asses Genre: | ssed Standards Poetry |
| 2013 – O30 Passage #/ | 1 | | Dual C | odina | Content | Supporting |
| 2013 – Q30 Passage #4 | | | | | Process | |
| 30 Read lines 15 and 16 | from the poem. | | | | | |
| 1 | | | Stimulu | IS | | |
| | So many rows of jars and cans. | | Thinkin | ıg | | |
| So little room to hide. | | | Related | ISEs | | |



Data Analysis

Implications for Instruction/Notes

Error Analysis

Guessing
Careless Error
Stopped too Early
Mixed Up Concepts

Local

Item

G*

Н

State

67

18 7

* Correct answer (G)

The poet uses these lines to show -

F that the speaker is surprised by how big the store is

J how worried the speaker is that his mom will find him

H that the speaker is shy around his teacher

G how badly the speaker wants to avoid being seen by his teacher

| 3.5 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Literary NF | | | |
|---|---|---------------|---------|------------------------------|
| 2015 210 7 | | Decel On diam | | Supporting |
| 2015 – Q13 Passage #2 | Dual Coding | | Process | |
| 13 How can the reader identify this selection as a biography? | Stimulu | ıs | | |
| A It tells about a book that Adams wrote. | Thinkin | g | | |
| B It tells about important events from Adams's life. | Related SEs | | | |
| C It explains details about a hospital Adams helped start. | | | | |
| C It explains details about a hospital Adams helped start. | Data Analysis | | | nalysis |
| D It describes the training that doctors receive at Adams's hospital. | Item A | State 8 | Local | Error Analysis |
| | B* | 69 | | ☐Guessing ☐Careless Error |
| | С | 15 | | ☐Stopped too Early |
| | D | 8 | | ☐Mixed Up Concepts |
| | | | | |
| | Implications for Instruction/Notes | | | |
| | | | | |
| | | | | |
| | | | | |
| * Correct answer (B) | | | | |

| 3.5 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Literary NF | | | |
|--|---|---------|---|--|
| 2014 – Q3 Passage #1 | | Content | Supporting | |
| 2014 - Q3 F assage #1 | Dual Coding | Process | | |
| 3 What is one theme presented in the selection? | Stimulus | | | |
| A Watching others is the easiest way to learn. | Thinking | | | |
| B Focusing on a goal can lead to success. | Related SEs | I SEs | | |
| C Finding a personal interest is difficult. | | | | |
| D Making friends can take a long time. | Data Analysis | | | |
| | Item State | | Frror Analysis | |
| | Item State | Local | Error Analysis | |
| | Item State A 13 | Local | Error Analysis ☐Guessing | |
| | | Local | ☐Guessing ☐Careless Error | |
| | A 13 | Local | ☐Guessing ☐Careless Error ☐Stopped too Early | |
| | A 13 B* 77 | Local | ☐Guessing ☐Careless Error | |
| | A 13 B* 77 C 8 | Local | ☐Guessing ☐Careless Error ☐Stopped too Early | |
| | A 13 B* 77 C 8 D 2 | | ☐Guessing ☐Careless Error ☐Stopped too Early | |
| | A 13 B* 77 C 8 D 2 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| | A 13 B* 77 C 8 D 2 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | |
| | A 13 B* 77 C 8 D 2 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | |



| 3.10 Fig. 19(D) make inferences support understanding | about text and use textual evidence to |) Anal | ysis of Asse Genre: | ssed Standards Fiction | | | |
|--|---|-------------------|------------------------------------|--|--|--|--|
| 2015 – Q29 Passage #4 | | Dual Coding | Content | Supporting | | | |
| | | Dadi Godini | Process | | | | |
| 29 Read this sentence from pa | ragraph 10. | | | | | | |
| | | Stimulus | | | | | |
| Her face lit up, and | she explained that she made them herse | elf. Thinking | | | | | |
| | | Related SEs | | | | | |
| The author includes this de- | scription of Claire to show that she is — | | | | | | |
| | | | Data A | nalysis | | | |
| A embarrassed that Chelse | ea notices her bracelets | Item Sta | te Local | Error Analysis | | | |
| | | A 17 | <u>'</u> | ☐Guessing | | | |
| B unsure why Chelsea ask | s about her bracelets | B 12 | ! | ☐Careless Error | | | |
| C warried that Chalcon mid | aht make hetter bracelete | C 8 | | ☐Stopped too Early ☐Mixed Up Concepts | | | |
| C worried that Chelsea mig | ght make better bracelets | D* 63 | 1 | | | | |
| D pleased that Chelsea is interested in her bracelets | | | | | | | |
| | | Implic | Implications for Instruction/Notes | | | | |
| * Correct answer (D) | | | | | | | |
| | | | | | | | |
| 3.10 Fig. 19(D) make inferences support understanding | about text and use textual evidence to | Anal | ysis of Asse Genre: | ssed Standards Poetry | | | |
| 2013 – Q28 Passage #4 | | Dual Codine | Content | Supporting | | | |
| 2013 - Q20 F assaye #4 | | Baar Goam, | Process | | | | |
| 28 Read line 8 from the po | 28 Pead line 8 from the poem | | | | | | |
| 28 Read line 8 from the poem. | | | | | | | |
| | eiii. | Stimulus | | | | | |
| | I thought that I would die! | Stimulus Thinking | | | | | |

The poet uses this line to show that the speaker is -

Related SEs

Item

F

G

Н*

State

8

16

71

5

Data Analysis

Implications for Instruction/Notes

Error Analysis

☐Guessing ☐Careless Error

Stopped too Early
Mixed Up Concepts

Local



F careless

J angry

* Correct answer (H)

G disappointed

H embarrassed

| | _ | . 19(D) make inferences about text and use textual evidence to understanding | Analysis of Assessed Standards Genre: Literary NF | | | |
|------|----------------------|---|---|----------|------------|---|
| | | Dual Coding | | Content | Supporting | |
| 201 | 015 – Q14 Passage #2 | | Duai C | oung | Process | |
| 14 | Th | e photographs are included in the selection to show — | Stimul | us | | |
| | F | different costumes Adams wears to amuse people | Thinkir | ng | | |
| | G | how Adams trains people who work at his hospital | Related SEs | | | |
| | н | how Adams raises money for new hospitals | Data Analysis | | | |
| | J | different reactions people have when Adams wears a costume | Item F* | State 56 | Local | Error Analysis |
| | | | G | 10 | | ☐ Careless Error ☐ Stopped too Early |
| | | | H J | 10 23 | | ☐Mixed Up Concepts |
| | | | Implications for Instruction/Notes | | | nstruction/Notes |
| | | | | , | | |
| | | | | | | |
| | | | | | | |
| * Co | rec | t answer (F) | | | | |

| 3.16 Fig. 19(D) make inferences about text and use textual evidence to support understanding | F | _ | ssed Standards erary NF | | | |
|---|--------------|--------------------|----------------------------|---|--|--|
| 2014 – Q4 Passage #1 | | oding | Content | Supporting | | |
| 2014 Q41 0350gc #1 | | | Process | | | |
| 4 The photograph included in the selection shows readers that Millan — | Stimulus | | | | | |
| F keeps a lot of dogs as his own pets | Thinkin | Thinking | | | | |
| G sometimes trains more dogs than he can handle | Related | Related SEs | | | | |
| H has fun when he takes care of dogs | | | | | | |
| J thinks it is best to walk dogs in the street | | | Data Analysis | | | |
| | Item State | | | | | |
| J tilliks it is best to walk dogs in the street | Item | State | Local | Error Analysis | | |
| Julinks it is best to walk dogs in the street | Item F | 7 | Local | Error Analysis ☐Guessing | | |
| Julinks it is best to walk dogs in the street | F G | 7 20 | Local | ☐Guessing ☐Careless Error | | |
| J tilliks it is best to walk dogs in the street | F G H* | 7 20 69 | Local | ☐Guessing ☐Careless Error ☐Stopped too Early | | |
| J tilliks it is best to walk dogs in the street | F G | 7 20 | Local | ☐Guessing ☐Careless Error | | |
| J tilliks it is best to walk dogs in the street | F G H* | 7 20 69 5 | | ☐Guessing ☐Careless Error ☐Stopped too Early | | |
| Julinks it is best to walk dogs in the street | F G H* | 7 20 69 5 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | | |
| Julinks it is best to walk dogs in the street | F G H* | 7 20 69 5 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | | |
| Julinks it is best to walk dogs in the street | F G H* | 7 20 69 5 | | Guessing Careless Error Stopped too Early Mixed Up Concepts | | |



Genre: Across Informational Text

English

Units:

RC: 3

SE: 3.15(B), 3.16(A)^{NT}, 3.15 Fig. 19(D), 3.16 Fig. 19(D)

3.15(B) locate and use specific information in graphic features of text

24 Which number on the diagram at the end of the article shows the place where

| Analysis of Assessed Standards Genre: Expository | | | | | | | |
|--|---------|------------|--|--|--|--|--|
| Dual Coding | Content | Supporting | | | | | |
| Duai County | Process | | | | | | |
| | | | | | | | |
| Stimulus | | | | | | | |
| Thinking | | | | | | | |
| Related SEs | | | | | | | |
| | | | | | | | |

| | | Data A | nalysis |
|------|-------|--------|--------------------|
| Item | State | Local | Error Analysis |
| F | 5 | | Guessing |
| G | 11 | | Careless Error |
| H* | 70 | | Stopped too Early |
| J | 13 | | ☐Mixed Up Concepts |
| | | | |

Implications for Instruction/Notes

* Correct answer (H)

2014 - Q24 Passage #3

F Number 1G Number 4H Number 5J Number 6

people can get water to drink?

| 3.15(B) locate and use specific information in graphic features of text | Analysis of Assessed Standard Genre: Expository | | | | |
|--|--|-------------|---------------|--------------------|--|
| 2013 – Q23 Passage #3 | | Dual Coding | | Supporting | |
| 2013 – Q231 assage #3 | Duui 0 | oumg | Process | | |
| 23 What can the reader conclude from the information after Step 5 of the recipe? | | | | | |
| | Stimulus | | | | |
| A Fresh-baked potato chips are tastier than those bought at a store. | Thinkin | Thinking | | | |
| B An adult is needed to add extra seasonings to the potato chips. | Related SEs | | | | |
| C Adding ingredients to the potato chips increases the baking time. | | | | | |
| | | | Data Analysis | | |
| D The taste of the potato chips can be easily changed. | Item | State | Local | Error Analysis | |
| | Α | 15 | | ☐Guessing | |
| | В | 19 | | ☐Careless Error | |
| | С | 19 | | Stopped too Early | |
| | D* | 46 | | ☐Mixed Up Concepts | |
| | | | | | |
| | Ir | nplicat | ions for Ir | nstruction/Notes | |
| | | | | | |
| | | | | | |
| | | | | | |
| * Correct answer (D) | | | | | |
| | | | | | |



| 3.15(B) locate and use specific information in graphic features of text | F | | s of Asses Senre: Ex | ssed Standards pository |
|---|--|------------------------------|--------------------------------|---|
| | | | Content | Supporting |
| 2013 – Q26 Passage #3 | Dual Co | oding | Process | |
| 36 According to the divertions in the vacine which step vaculuse assistance? | | | | |
| 26 According to the directions in the recipe, which step requires assistance? | Stimulu | ıs | | |
| F Step 1 | Thinkin | Thinking Related SEs | | |
| G Step 2 | Related | | | |
| H Step 3 | | | I | |
| J Step 4 | lt a sa | Data Analysis | | |
| 3 Step 4 | Item F | State 6 | Local | Error Analysis |
| | G* | 69 | | ☐Guessing ☐Careless Error |
| | Н | 14 | | Stopped too Early |
| | J | 11 | | ☐Mixed Up Concepts |
| | In | nnlicati | ons for Ir | nstruction/Notes |
| | | iplicati | 0113 101 11 | isti uction/ Notes |
| | | | | |
| | | | | |
| | | | | |
| | | | | |
| * Correct answer (G) | | | | |
| * Correct answer (G) | | | | |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to | <i>μ</i> | | s of Asses Senre: Ex | ssed Standards pository |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding | | | Genre: Ex | |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to | Dual Co | | Genre: Ex | pository |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding | | | Genre: Ex | pository |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 | | oding | Genre: Ex | pository |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper | Dual Co | oding is | Genre: Ex | pository |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — | Dual Co | oding s g | Genre: Ex | pository |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — A choose the best design for a paper airplane B understand the steps for making a paper airplane | Dual Co Stimulu | oding s g | Content Process | pository Supporting |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — A choose the best design for a paper airplane B understand the steps for making a paper airplane C understand how a paper airplane should be thrown | Dual Co Stimulu | oding s g | Genre: Ex | pository Supporting nallysis |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — A choose the best design for a paper airplane B understand the steps for making a paper airplane | Dual Co Stimulu Thinkin Related | oding s g SEs State 12 | Content Process Data Ar | pository Supporting nallysis Error Analysis Guessing |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — A choose the best design for a paper airplane B understand the steps for making a paper airplane C understand how a paper airplane should be thrown | Stimulu Thinkin Related Item A B* | oding SES State 12 74 | Content Process Data Ar | supporting Supporting nallysis Error Analysis Guessing Careless Error |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — A choose the best design for a paper airplane B understand the steps for making a paper airplane C understand how a paper airplane should be thrown | Stimulu Thinkin Related Item A B* C | oding SES State 12 74 6 | Content Process Data Ar | pository Supporting nallysis Error Analysis Guessing |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — A choose the best design for a paper airplane B understand the steps for making a paper airplane C understand how a paper airplane should be thrown | Stimulu Thinkin Related Item A B* | oding SES State 12 74 | Content Process Data Ar | supporting Supporting nallysis Error Analysis Guessing Careless Error Stopped too Early |
| 3.15 Fig. 19(D) make inferences about text and use textual evidence to support understanding 2015 – Q35 Passage #5 35 The photographs included in the section titled "Ken Blackburn's Simple Paper Airplane" help the reader — A choose the best design for a paper airplane B understand the steps for making a paper airplane C understand how a paper airplane should be thrown | Stimulu Thinkin Related Item A B* C D | oding SES State 12 74 6 8 | Content Process Data Ar Local | supporting Supporting nallysis Error Analysis Guessing Careless Error Stopped too Early |
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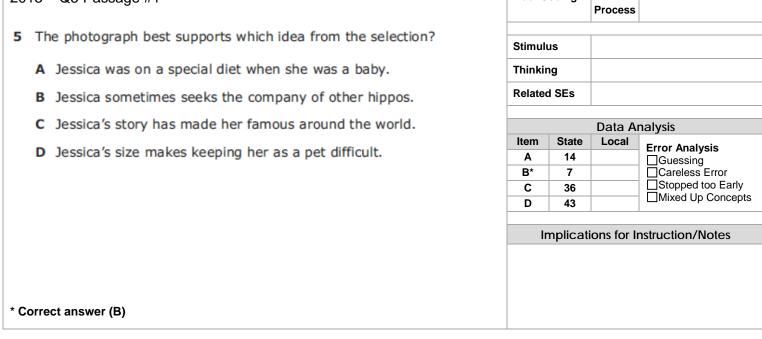
* Correct answer (B)

| | ig. 19(D) make inferences about text and use textual evidence to ort understanding | 4 | Analysis of Assessed Standards Genre: Expository | | | |
|--------|--|---------------|--|-------------|--|--|
| 2045 | 007 Bassage #5 | Dual C | adina | Content | Supporting | |
| 2015 | – Q37 Passage #5 | Duai C | oding | Process | | |
| | hich sentence from the selection is best supported by the photograph next to aragraph 7? | Stimul | us | | | |
| A | The goal of the contest is to help children learn more about how airplanes fly and to encourage them to explore science and inventing. | Thinkir | Thinking | | | |
| | and to encourage them to explore science and inventing. | Related SEs | | | | |
| В | At 800 pounds this plane was too heavy to throw like a typical paper airplane. | | | | | |
| C | During its short flight the plane reached a speed of 98 miles per hour. | Data Analysis | | | | |
| _ | burning its short might the plane reached a speed of 50 miles per nour. | Item | State | Local | Error Analysis | |
| D | The museum plans to continue offering its paper airplane contest to young | Α | 19 | | ☐Guessing | |
| | scientists. | B* | 61 | | Careless Error | |
| | | С | 12 | | ☐Stopped too Early ☐Mixed Up Concepts | |
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| | | Ir | nplicat | ions for Ir | nstruction/Notes | |
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| * Corr | ect answer (B) | | | | | |

| 3.16 Fig. 19(D) make inferences about text and use textual evidence to support understanding | Analysis of Assessed Standards Genre: Expository | | | | |
|---|---|-------------|---------------|--|--|
| 2014 O17 December #2 | | | Content | Supporting | |
| 2014 – Q17 Passage #3 | Dual C | Dual Coding | | | |
| 17. The photograph payt to paragraph 2 shows that | | | | | |
| 17 The photograph next to paragraph 3 shows that — | | ıs | | | |
| A PlayPumps pump a lot of water | Thinking | | | | |
| B children enjoy playing on a PlayPump | Related SEs | | | | |
| C PlayPumps work only during the day | | | | | |
| D it is difficult to move a PlayPump | | | Data Analysis | | |
| b it is difficult to move a riayrump | Item | State | Local | Error Analysis | |
| | Α | 14 | | ☐Guessing | |
| | B* | 79 | | ☐Careless Error | |
| | С | 3 | | ☐Stopped too Early ☐Mixed Up Concepts | |
| | D | 4 | | University of concepts | |
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| 3.16 Fig. 19(D) make inferences about text and use textual evidence to support understanding | | s of Asse Genre: Ex | ssed Standards pository |
|---|-------------|------------------------|----------------------------|
| 2014 – Q39 Passage #5 | Dual Coding | Content | Supporting |
| 2014 Q001 assage #0 | | Process | |
| 39 Which sentence best explains what is happening in the photograph? | | | |
| | Stimulus | | |
| A Picking up an animal was unusual behavior for Rex, since he had not been trained to do so. | Thinking | | |
| B "The joey was snuggling up to him, jumping up to him, and Rex was sniffing | Related SEs | | |
| and licking him—it was quite cute," Allan told a newspaper reporter. | | | |
| C A year and a half later, he was released back into the wild in an area where | | Data A | nalysis |
| he could be monitored by workers at the sanctuary. | Item State | Local | Error Analysis |
| | A 24 | | Guessing |
| D "His progress and release went well," Gordon commented. | B* 61 | | Careless Error |
| | C 8 | | Stopped too Early |
| | D 6 | | ☐Mixed Up Concepts |
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| * Correct answer (B) | | | |
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| 3.16 Fig. 19(D) make inferences about text and use textual evidence to support understanding | _ | s of Asse Genre: Ex | ssed Standards pository |
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2015 Passages

Passage #1 – Expository (Questions 1-9)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

A Hardworking Cat

- 1 A stationmaster is a person who keeps a train station running smoothly. At Kishi Station in western Japan, however, the stationmaster is not a person at all—it is a cat named Tama!
- 2 As a kitten Tama was a stray without a real home. She spent most of her time at Kishi Station. A nearby grocery store owner gave her food. Although she had no real owner or home, Tama seemed to enjoy watching people at the station. Tama also enjoyed the attention and affection she received from passengers.
- 3 In the early 2000s, the train company that ran Kishi Station was losing money. Not enough people were riding the trains. By April 2006 the company could no longer afford to pay the people who worked at the station. With no employees to help them, passengers now had to manage their own travel.
- 4 Even though the employees were gone, Tama stayed at the station. She continued to greet train riders with a warm nuzzle and a purr. Soon visitors shared stories with others about the cat at Kishi Station. People wanted to see the sweet cat that was always on duty. The train company had fun with the unusual situation. It gave Tama the title of "Kishi stationmaster." The job even came with a stationmaster's uniform. It is a simple black cap. Tama wears the hat every day at work. Instead of paying Tama with money, the company pays her with cat food.
- 5 Perhaps Tama's title was originally meant as a joke, but Tama continues to perform her job wonderfully, like any hardworking employee. She walks around the station in her uniform and greets passengers. The black, white, and orange cat allows passengers to pet her and take photographs with her. People continue to visit the station just to see Tama.



Tama sits at the ticket gate at Kishi Station.

- 6 When people come to Kishi Station to meet Tama, they spend money on train tickets and gift items that will remind them of her. This helps the train station. The visitors that Tama attracts also help the town near the station. Visitors spend money at local shops and restaurants. The money from these purchases adds up. In 2007, Tama's presence brought about 10 million dollars to her region of Japan. Most importantly, this hardworking cat has helped the Kishi Station remain open and provide transportation for community members.
- 7 Tama was such a good stationmaster that she was <u>promoted</u>. Now called the "super stationmaster," Tama has her own small office. It is an empty ticket booth. Since Tama is getting older and now likes to nap more, she has been given two assistants that help her greet passengers. They are both cats, of course.
- 8 Tama's fame continues to grow. Tama has been featured in many newspaper and magazine articles as well as on television shows and in video clips. There is even a picture book called *Diary of Tama the Station Master*, which includes photographs of Tama at work
- 9 From stray cat to famous stationmaster, life is sweet for Tama!

Passage #2 – Literary NF (Questions 10-16)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

Healing with Happiness

- 1 Dr. Hunter "Patch" Adams decided early in his life that he wanted to help make the world better. Many of the patients who have visited his hospital would agree that he has done just that.
- 2 Adams was born in Washington, D.C., but lived in many parts of the world while growing up. His father was in the army, so the family moved often. Moving to new places helped Adams become good at making friends and accepting people for who they are.
- 3 As a child Adams performed well in school. He especially <u>excelled</u> at math and science. Above all, like most kids, Adams liked to play and have fun.
- 4 Adams decided to become a doctor. During his medical training he developed his own style of working with patients. When he talked with sick people, he wanted to understand how they were feeling. He was friendly and thought of ways to make them laugh, hoping to make them feel better. Some of Adams's teachers were not pleased with his way of treating patients. These teachers believed that being friends with patients could get in the way of being a good doctor.
- 5 Adams did not let his teachers' attitude stop him from trying to make patients laugh. One day he dressed in a clown costume. His bright clothes and red nose made patients smile. After that, Adams continued to wear silly costumes while studying to be a doctor.
- 6 After he finished medical school, Adams and 20 of his friends opened their own hospital. They converted a large house with six bedrooms into a hospital, where they provided free medical care. They named their hospital the Gesundheit! Institute. Gesundheit means "health" in the German language. It is also a funny-sounding word, which makes it a perfect name for Adams's hospital.

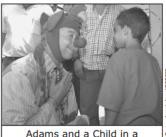
- 7 Like at all hospitals, the doctors and nurses at Adams's hospital worked to make sick patients well again. But Adams's hospital also provided fun activities for patients. They could garden and fish. They could watch a play or see a dance performance. Adams thought the patients would begin to feel better if they were engaged in things they enjoyed doing.
- 8 The doctors and nurses at Adams's hospital were also trained to be funny and kind to patients. According to Adams, humor is very important.



Hunter "Patch" Adams often wears clown clothes in public.

He thinks laughter and joy can sometimes help a sick person as much as any medicine. Some days Adams dresses as a clown and rides a unicycle through the halls of the hospital! He believes taking the time to be friendly and silly with people shows them that someone cares.

- 9 In the 1980s, Adams took his red clown nose and left the United States to visit other countries. His goal was to make people around the world feel better by providing them with medical care. He hoped to make patients feel comfortable by talking with them and telling jokes. He also brought medical supplies to the places that needed them most. Whether Adams was giving medical care or supplies, he made sure there was always a friendly smile under that bright red nose!
- 10 Cracking funny jokes and making people laugh is an effortless talent for some. However, it does not come naturally to everyone. For those doctors who feel they need help, Adams spends time teaching them how to be friendly and silly with their patients. He gives speeches all over the world, and he still wears a clown costume. The



Adams and a Child in a Colombian Hospital

Gesundheit! Institute is raising money to build a teaching center and a bigger hospital. This hospital will also provide free care for patients. And of course, Adams wants it to be a fun and playful place.

11 Adams has written books about his style of healing patients. He writes that you don't have to be a doctor to help someone feel better. The most important thing anyone can do is visit people who are sick. Sometimes letting someone know you care can be the most powerful cure of all.

Passage #3 – Poetry (Questions 17-23)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

Climbing

by Aileen Fisher

The trunk of a tree is the road for me on a sunny summer day.

Up the bark

5 that is brown and dark
through tunnels of leaves that sway
and tickle my knees
in the trembly breeze,
that's where I make my way.

10 Leaves in my face and twigs in my hair in a squeeze of a place, but I don't care!

Some people talk

15 of a summer walk
through clover and weeds and hay.

Some people stride where the hills are wide and the rocks are speckled gray.

20 But the trunk of a tree is the road for me on a sunny summer day.



From IN THE WOODS IN THE MEADOW IN THE SKY by Aileen Fisher. Copyright © 1965, 1993 Aileen Fisher. All Rights Renewed and Reserved. Used by permission of Marian Reiner on behalf of the Boulder Public Library Foundation, Inc.

Passage #4 – Fiction (Questions 24-31)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

Good Question, Chowderhead

by Melissa Herr

- My name is Chelsea Chowderhead. A chowder is a stew or thick soup. My father says that our early ancestors may have invented chowder. I wonder if our early ancestors got made fun of all the time, too. For me, the last name teasing began as soon as I started school. So when my family moved to South Carolina, I decided that it was my chance for a fresh start. I asked my dad if I could change my name.
- 2 "But the Chowderhead name has a long and rich history—," Dad started.
- 3 "I know, I know. We were makers of thick soups or stews."
- 4 "Why do you want to change it?" he asked. My dad always asks lots of questions.
- 5 I didn't want to hurt his feelings, but I didn't want to go through another school year as a Chowderhead, either. "I get teased all the time. Even a compliment like 'Good idea, Chowderhead' sounds mean."
- 6 "I know it's not always easy being a Chowderhead," said Dad. "I've been a Chowderhead my whole life, and I've been teased a lot. But you shouldn't change who you are. Let people get to know you first and your name later."
- 7 "How can people get to know me before they know my name?"
 I asked.
- 8 He said, "Ask good questions."
- 9 I looked at him blankly. He went on, "When you meet someone new, ask them a question. It can't be a mean question, and it has to be something that you're really curious about. Once people

- start talking about themselves, they don't <u>judge</u> you. They're just happy that someone is interested in what they have to say."
- Two days later I headed to my new school for the first day of class. As soon as I got to my classroom, a girl named Claire introduced herself. I noticed that Claire was wearing pretty woven bracelets. I asked her where she got them. Her face lit up, and she explained that she made them herself. She'd gotten a bracelet-making kit for her birthday, and these were her first try. She offered to make me one.
- By lunch, I'd talked to lots of people and was getting the hang of finding the right question. But there were two kids, twin brothers, who didn't seem to talk to anyone but each other. When they looked at me, I felt as if they already knew that I was a Chowderhead. Still, my dad's advice had worked out well, so I decided to give it one more try. I asked Claire if we should sit with the twins. She looked a little surprised, but shrugged her shoulders and followed me.



"Do you mind if we sit with you?" I asked. The twins stared at us. I sat down and opened my milk. No one said anything. I realized that if the twins never said anything, I'd never think of a question. Claire didn't say anything, either. I looked at their lunches for some kind of clue and noticed that the lunchboxes were identical. That's when it came to me.

Passage #4 Continued – Fiction (Questions 24-31)

- "What's it like being a twin?" I asked.
- 14 The twins looked astonished. Then they both started talking at the same time.
- "No one has ever asked us that!" one said.
- "Most of the time it's good," the other said.
- 17 It turns out that being a twin is as complicated as being a Chowderhead. When you're a twin you always have someone to talk to and have lunch with, but people think that you're exactly alike.
- In no time at all we were laughing and talking. Then one of the brothers said, "I'm Nicholas, and this is my brother, Nathaniel. What's your name?"
- 19 I gulped, took a deep breath, and said, "I'm Chelsea Chowderhead."
- 20 "Chowder? Like the soup?" asked Nathaniel.
- 21 "Yes," I replied, looking down and blushing. "Like a thick soup or stew."
- "Hey, cool. Do you and Claire want to come over after school and play basketball with us?" Nathaniel asked.
- 23 "I'd love to," I said.
- 24 "Me too," Claire agreed.
- 25 And that is how I learned to ask good questions and became friends with Nicholas and Nathaniel Noodlenoggin.

"Good Question, Chowderhead" story © SEPS: Licensed by Curtis Licensing, Indianapolis, IN. All rights

Passage #5 – Expository (Questions 32-40)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

One Giant Paper Airplane

1 The Wright brothers made their famous first airplane flight in North Carolina in 1903. More than 100 years later, 12-year-old Arturo Valdenegro enjoyed his own kind of fame when a giant paper airplane that he helped design flew over the desert in Arizona.

The Great Paper Airplane Fly-Off

- 2 Arturo's adventure started with a contest called the Great Paper Airplane Fly-Off. It was organized by the Pima Air and Space Museum in Tucson, Arizona. The goal of the contest is to help children learn more about how airplanes fly and to encourage them to explore science and inventing.
- 3 The rules of the contest say that all airplanes have to be constructed from one piece of letter-size paper. The paper can be folded and cut as many times as needed. But the finished plane cannot contain any glue, tape, staples, or paper clips.
- 4 Arturo and about 200 other children ages 6 to 14 entered the contest. The winner of the contest would be the person who made the paper airplane that flew the farthest.
- 5 The 2012 Great Paper Airplane Fly-Off had four rounds of competition. In the first three rounds, the children were put into small groups and took turns flying their planes. The plane that flew the farthest in each group was the winner of the round. Each 8 Arturo's Desert Eagle will not be forgotten. A part of the wing and winner went to the next round and repeated the same process. But the final round was different. The children did not fly their own paper airplanes. Instead, a paper-airplane Guinness World Record holder named Ken Blackburn flew each of the planes. Arturo's paper airplane flew the farthest. He won the contest. But winning was just the start of his adventure.

Arturo's Desert Eagle

- 6 As part of the contest, the winner's plane design was used to create a giant paper airplane. The museum brought together a team of experts to build a much larger version of Arturo's airplane, with Arturo's help. They used a similar design but with materials that could fly higher and farther than a small paper airplane. The team built the huge plane out of a strong type of paper. By the time the plane was finished, it was 45 feet long and weighed 800 pounds. They named it Arturo's Desert Eagle.
- 7 The next step was to see whether the giant paper airplane could fly. At 800 pounds this plane was too heavy to throw like a typical paper airplane. Instead, a helicopter lifted the plane into the air with a strong chain. Once



the plane reached a height of 2,703 feet, it was released over an open, unpopulated area in the desert. During its short flight the plane reached a speed of 98 miles per hour. Then it crashed into the desert. It was a messy landing, with broken parts scattered all over the ground. But because the plane flew for six seconds, the team had a reason to celebrate.

The Museum Display

several other pieces are now on permanent display at the Pima Air and Space Museum. The museum plans to continue offering its paper airplane contest to young scientists. The museum hopes that Arturo's Desert Eagle will inspire young paper airplane designers to practice their skills. Just like Arturo, their winning designs may soar into history one day!

Passage #5Continued – Expository (Questions 32-40)

1. Get a piece of typing paper and crease it length-wise 2. Fold one corner to the center crease 3. Fold the other corner to the center line 4. Fold in half 5. Fold one wing down 6. Fold the other wing down 7. Fold the wings out, and add paper clips to nose (3 small, 2 big) 8. Bend the back of the wing up a little bit Throw it gently forward. If it needs adjusting, try another paper clip on the nose, and adjust the amount you bend the back of the wing up.

2014 Passages

Passage #1 – Literary NF (Questions 1-7)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

Leading the Pack

- 1 Owning a dog can be a lot of fun. But taking care of a dog is a lot of work. Dogs need their owners to walk them, feed them, and play with them. According to Cesar Millan, a dog owner also has to be a strong leader so that the dog knows that the owner is the boss. Millan should know. After all, he's known as the Dog Whisperer.
- 2 As a young boy growing up in Mexico, Millan spent a lot of time at his grandfather's ranch. He loved watching the pack, or group, of wild dogs that <u>roamed</u> there. In fact, Millan spent so much time watching the dogs that he was given the nickname "El Perrero." This means "dog boy" in Spanish. Millan also watched dogs in television shows and movies. His favorite show was about a dog named Lassie. As a teenager Millan dreamed of going to Hollywood to train animals for the movies.
- 3 Millan came to the United States in 1990. He was 21 years old, alone in a new country, and had no place to live. A month after arriving in California, Millan found a job as a dog groomer. He calmed the dogs as he cleaned and brushed them. Many of the dog owners noticed this. Some even asked Millan if he could train their dogs in addition to grooming them.
- 4 Soon Millan moved to another city and got a job washing cars. This wasn't Millan's dream job, so he decided to start his own business. Millan noticed that many people had trouble getting their dogs to behave. He knew he could help. He saved his money and bought a van. The van became an office on wheels, where he began his dog-training business.
- 5 Millan was a hard worker. Sometimes he kept difficult dogs with him full-time for weeks in order to train them. Millan's success with the dogs got the attention and admiration of dog owners. Soon he had many dogs to train, and his business grew.
- 6 In 1998 Millan opened the Dog Psychology Center, where he was able to help a greater number of dogs. The goal of Millan's center was to help dogs with behavior problems. Some of the dogs were brought there by their owners, but many of the dogs were strays.



People have gotten used to seeing Millan on skates leading a pack of dogs.

- 7 News of Millan's skills quickly spread. In 2002 he was mentioned in an article in *People* magazine. The article was about a famous movie director and his two dogs. The director told the magazine that his dogs used to bite. After Millan trained them, they were well-behaved.
- 8 Through his dog training, Millan met many other famous people. These relationships led to a new job for Millan. The job wasn't training dogs to be television stars like Lassie. Instead, it was Millan who became the star! His reality show, Dog Whisperer with Cesar Millan, first appeared on television in 2004. Each episode features Millan working with a different dog and its owner. Millan uses exercise, discipline, and love in order to teach the dogs to behave. While training the dogs, Millan also trains the owners. Learning to be calm and strong helps owners show their dogs that they are the pack leader. Dogs usually respect the leader of their pack.
- 9 In 2007, Millan moved the Dog Psychology Center to the mountains. The new location is so big that Millan was able to expand the size of the center. The center now has room for Millan to swim and hike with the dogs. More than 50 dogs can stay at the center at one time. Millan also travels to other cities to teach dog owners about dogs and about being a pack leader. Dog owners who can't go to see Millan in person can learn about his training methods in his magazine, DVDs, and books. Although he isn't training animals for movies the way he dreamed of doing as a child, it's easy to see that Millan enjoys what he does. His ability to train dogs and their owners proves that he is the leader of the pack.

Passage #2 – Fiction (Questions 8-15)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

from Can Do, Jenny Archer

by Ellen Conford

- 1 "I have some exciting news, class," said Mrs. Pike.
- 2 It was almost lunchtime, and Jenny Archer was starving. She drew a piece of apple pie in her notebook. Sometimes Mrs. Pike's exciting news wasn't very exciting.
- 3 Once, Mrs. Pike had said it would be exciting to watch a filmstrip called Tommy Tooth and the Whole Truth About Teeth. But it wasn't.
- 4 She had said it would be exciting to study how wheat is turned into bread. But it wasn't.
- 5 Jenny drew a scoop of ice cream on the apple pie.
- 6 "We're going to have a contest," said Mrs. Pike.
- 7 Jenny put down her pencil. She pushed her glasses back on her nose.
- 8 "The whole school will take part," Mrs. Pike went on. "We're going to collect empty tin cans to sell to a scrap-metal dealer. We'll use the money to buy a video camcorder¹ and a TV monitor for the school."
- 9 "What kind of contest is that?" asked Clifford Stern. "Just collecting cans?"
- "The class that collects the most cans," said Mrs. Pike, "will use the camera first. We will make our own class movie. You could all be stars!"

- Me, a movie star! Jenny thought. Now, that was exciting. She pictured herself accepting an Academy Award. She would say, "It all started when I was in a little school . . ."
- "The person in the class who brings in the most cans will direct the first movie," Mrs. Pike finished.
- 13 Wow! Directing a movie might be even better than starring in one. The director could make up the whole story. She would choose the actors and tell everybody what to do. Jenny loved to make up stories. And she was good at telling people what to do.
- 14 She was sure she'd be a great director.
- 15 The whole class was buzzing now. Jenny forgot she was starving. She looked over at her friend Beth. Beth's eyes were bright. She thought this was a great idea, too.
- 16 "You can be the star of my movie," Jenny whispered to her.
- "What do you mean, your movie?" Beth asked.
- 18 "When I win the contest," Jenny said.
- "What if I win the contest?" Beth said.
- 20 "But I have to win," answered Jenny. "I've always wanted to make a movie."
- 21 "Since when?"
- "Well, I just realized it now," Jenny <u>admitted</u>. "But don't you think I'd make a good director?"
- 23 "I think I might make a good director," Beth said. "Why should you be the director?"
- 24 Beth was one of Jenny's two best friends. Jenny didn't want to fight with her. But she really wanted to win this contest. She just had to direct the class movie.
- 25 Yet, someday, when she was a famous moviemaker, she would still want Beth to be her friend.
- 26 "Let's not fight," Jenny said. "We'd both be good directors."
- 27 "You're right." Beth grinned. "We won't fight. Let's just say, may the best can collector win."
- 28 Jenny shook Beth's hand. "May the best can collector win," she repeated.
- 29 As long as it's me, she told herself.

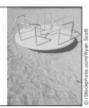
From CAN DO, JENNY ARCHER by Ellen Conford. Text copyright © 1991 by Conford Enterprises Ltd. By permission of Little, Brown and Company.

¹A video camcorder is a small device that is both a camera and a video recorder that records picture and sound.

Passage #3 – Expository (Questions 16-24)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

A New Way to Play



January 2007

- 1 Children grasp metal bars as the merry-go-round spins. One child jumps off and gives his friends a push. This is not an <u>ordinary</u> merry-go-round, however. It's a PlayPump, and it's unlike the merry-go-round you may see at a park. These PlayPumps offer hope to people in southern Africa.
- 2 Getting clean water in some areas of Africa is difficult. PlayPumps make it easier to get water needed for cooking, bathing, and drinking. This new water system can bring fresh, healthful water to many people living in southern Africa. A man named Trevor Field wanted to do something to help people in the parts of Africa where clean water can be hard to find. So he teamed up with an inventor, and together they created PlayPump.
- 3 The way a PlayPump works is simple. Children push the merry-go-round, and the energy the merry-go-round makes helps draw water up from deep underground. The water then travels to a large tower, where it is stored in a tank. Finally the water is routed to a tap that controls the flow of the water. People in the community are able to use the tap to get the fresh water they need.
- 4 Making sure the pumps work correctly can be expensive. However, Field found a creative way to help maintain them.



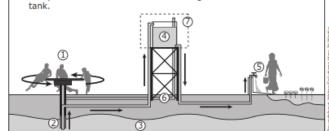
Children play on a PlayPump that helps bring water to the holding tank.

Since the storage tank is tall and rectangular, he thought that all four of its sides could be used to advertise to the community or make public announcements. Two sides of the tank may show tips for good health, such as how to wash your hands. The other two sides show advertisements from businesses. These businesses pay to have their messages on the tank. The money they pay is used to help keep the pumps working properly.

- 5 PlayPumps can be used in areas where there is already a water source nearby. The pumps are usually located near schools or community centers. This allows families to collect water whenever they choose. Having clean water close by helps families stay healthy. PlayPumps also give children a chance to play.
- 6 People in southern Africa are excited about the PlayPumps. Not only do the pumps make clean water readily available, but the water is also easy to access. Several other companies have also decided to build and install these pumps in some countries in southern Africa. With PlayPumps, clean water just may be one spin closer.

How PlayPumps Work

- 1. Children play on the merry-go-round.
- The pump begins working.
- 3. Underground water is brought up through pipes.
- 4. The water is stored in a tank.
- 5. The tap allows people to get the water.
- Any extra water in the tank drains down a pipe and back underground to keep it clean.
- Companies and communities add messages to the outside of the tank.



Passage #4 – Poetry (Questions 25-31)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

Styrofoam Wings

by Karma Wilson

Mom got a package, a great big package. Inside were these Styrofoam things. And I thought to myself, "I just might fly if I made some Styrofoam wings."

5 So I got myself some wrapping tape and a ball of old kite string. And I put those things upon my back, and I made myself some wings.



My parents said, "How very cute,

but, honey, they won't fly."

I said, "They might, they surely might.

To know I'll have to try."

My brother said, "You nutty kid. You know those things won't fly." 15 I said, "I don't know that at all, and I won't until I try."

And my little sister looked at me with great big trusting eyes. And she said, "Please bring me something back 20 from wherever you go fly."

And then she said, "Good-bye."

I went outside and I flapped real fast, I watched as the larks went flying past, I jumped to give myself a blast,

25 and then I started to fly at last.

I flew through the sky above the trees,
I fluttered along with the birds and the bees,
I felt the cool of the gentle breeze,
and I knew I could fly wherever I pleased.

30 And all because I tried.



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Passage #5 – Expository (Questions 32-40)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

The Dog and the Joey

- 1 One spring morning Leonie Allan took her dog Rex for a walk. She thought the walk down the road and back would be simple. Instead, the walk changed her from pet owner to wildlife rescuer.
- 2 Allan lives in an area of Australia where people often find wildlife grazing in their yards. While people living in the United States might find deer, raccoons, and skunks roaming their yards, people in Australia might see kangaroos.
- 3 Allan's walk was uneventful that morning, but Rex was acting strangely afterward. As Allan worked in the yard, Rex kept looking down the road they had taken on their walk. Then he began standing very still, with his nose pointing toward what he wanted Allan to notice. Rex, a mixed breed, is part pointer. Pointers are dogs that naturally stand very still and point with their entire body in the direction of wildlife they see or smell. They are trained not to chase animals but simply to point to where they are. They are excellent tracking dogs and can find animals with their keen sense of smell.
- 4 Allan became worried when Rex began pointing. When Rex left to investigate, Allan thought he might have found something dangerous. She called the dog back. But when Rex returned, in his mouth he had a joey, a baby kangaroo about four months old. Picking up an animal was unusual behavior for Rex, since he had not been trained to do so. Allan was surprised that Rex had picked up the joey so gently. The baby didn't appear to be afraid at all.
- 5 "He obviously sensed the baby 'roo was still alive," Allan said, "and somehow had gently grabbed it by the neck, gently <u>retrieved</u> it, and brought it to me."
- 6 Rex and the joey, which Allan named Rex Jr., spent the afternoon playing together. "The joey was snuggling up to him, jumping up to him, and Rex was sniffing and licking him—it was quite cute," Allan told a newspaper reporter.

7 Wildlife experts were amazed, too. Tehree Gordon works at the wildlife sanctuary¹ where the joey was later taken. She was surprised that Rex had been so careful with the joey and knew to take it to his owner. She was also amazed that the joey was not afraid of Rex and did not think he was a predator.



Newspix/Caig Borrow

8 Rex Jr. was bottle-fed and raised at the wildlife sanctuary. A year and a half later, he was released back into the wild in an area where he could be monitored by workers at the sanctuary. "His progress and release went well," Gordon commented. Now Rex Jr. is part of a group of kangaroos, called a mob, living a normal kangaroo life—thanks to Rex, a gentle dog that knew how to point.

¹A wildlife sanctuary is a place that provides a safe environment for animals.

2013 Passages

Passage #1 - Expository (Questions 1-9)



Jessica the Hippo

- 1 Many people will offer their home to a stray cat or dog. But few people would adopt a lost hippopotamus. Most wouldn't even know what to feed it. When disaster struck and a baby hippo got lost, it was <u>fortunate</u> to find just the right home.
- 2 Hippos have their babies underwater. One day a mother hippo went into the Blyde River in Africa to give birth while the river was flooding. The rushing water moved so fast that it swept the newborn hippo away from its mother.
- 3 No one knows how far the baby hippo traveled down the river before it washed up on the lawn of Tonie Joubert. Joubert was taking a walk. He was surprised to see a baby hippo lying next to the river.
- 4 It's a good thing that the baby hippo was found by someone 10 who could save its life. Joubert was a retired game warden. He had nursed many orphaned animals back to health. He knew the baby hippo was very young and weak. He carried the 26-pound animal into his house and named her Jessica.
- ¹A game warden is a person whose job is to protect wildlife.

- Newborn hippos need a special type of milk, and Joubert knew just how to make it. He mixed egg yolks and cream and fed it to Jessica from a bottle. She was very hungry and drank well. Joubert let Jessica sleep on his bed so that he could feed and take care of her throughout the night. Soon Jessica was healthy.
- 6 Joubert knew that his experience with animals made him well qualified to care for Jessica. He decided to keep Jessica, and she became an official member of the family.
- 7 At first Jessica lived in Joubert's house. She made friends with the family dogs and seemed happy. When she got bigger, Joubert moved her bed onto the back porch. Still, Jessica was able to wander in and out of the house as she pleased—that is, until she started breaking the furniture!
- By the time she was three years old, Jessica had grown so large that she broke a couch. Soon after, she broke another couch. Then she broke a bed. Joubert decided it was best to lock the back door when he went outside. That way he could be sure Jessica stayed off the furniture when he was not able to watch her in the house. But Joubert made the mistake of leaving the key in the lock. Within a week Jessica had learned how to turn the key and open the door. Even after Joubert removed the key, Jessica forced her way in. Finally, Joubert bought a superstrong security door. Now Jessica comes inside only when invited.
- 9 Hippos are social animals, but no one can tell whether Jessica thinks she is human or thinks the rest of her family are hippos. Today Jessica is fully grown and spends time with other hippos. Some nights she will wander down to the river to visit wild hippos when they come by. Jessica is <u>free</u> to leave anytime, but it seems she would rather stay with Joubert and the dogs.
- Jessica's story has made worldwide news. People around the globe are interested in learning about her. She has appeared in a South African film. She has also starred in an Animal Planet TV special called "Jessica the Hippo." Joubert has created a website with information about Jessica, and she even has a fan club. People from all areas of the world enjoy hearing about how Jessica's scary situation turned into such a positive one!

Passage #2 – Fiction (Questions 10-17)

Read the selection and choose the best answer to each question. Then fill in the answer on your answer document.

M.D. = A Moody Day

from the book Judy Moody, M.D.: The Doctor Is In!

- 1 PLIP! Judy Moody woke up. Drip, drip, drip went rain on the roof. Blip, blip, blip went drops on the window. Not again! It had been raining for seven days straight. Bor-ing!
- 2 She, Judy Moody, was sick and tired of rain.
- Judy put her head under the pillow. If only she was sick. Being sick was the greatest. You got to stay home and drink pop for breakfast and eat toast cut in special strips and watch TV in your room. You got to read Cherry Ames, Student Nurse, mysteries all day. And you got to eat yummy cherry cough drops. Hey! Maybe Cherry Ames was named after a cough drop!
- 4 Judy took out her mom's old Cherry Ames book and popped a cough drop in her mouth anyway.
- 5 "Get up, Lazybones!" said Stink, knocking on her door.
- 6 "Can't," said Judy. "Too much rain."
- 7 "What?"
- 8 "Never mind. Just go to school without me."
- 9 "Mom, Judy's skipping school!" Stink yelled.
- 10 Mom came into Judy's room. "Judy, honey. What's wrong?"
- 11 "I'm sick. Of rain," she whispered to Mouse.
- "Sick? What's wrong? What hurts?" asked Mom.
- 13 "My head, for one thing. From all that noisy rain."
- 14 "You have a headache?"
- 15 "Yes. And a sore throat. And a fever. And a stiff neck."

- "That's from sleeping with the dictionary under your pillow," said Stink. "To ace your spelling test."
- 17 "Is not."
- 18 "Is too!"
- "See, look. My tongue's all red." Judy stuck out her Cherry-Ames-cough-drop tongue at Stink.
- 20 Mom felt Judy's head. "You don't seem to have a fever."
- 21 "Faker," said Stink.
- "Come back in five minutes," said Judy. "I'll have a fever by then."
- 23 "Faker, faker, faker," said Stink.
- 24 If only she had measles. Or chicken pox. Or . . . MUMPS! Mumps gave you a headache. Mumps gave you a stiff neck and a sore throat. Mumps made your cheeks stick out like Humpty Dumpty. Judy pushed the cough drop into her cheek and made it stick out, Humpty-Dumpty style.
- 25 "Mumps!" said Dr. Judy. "I think I have the mumps! For real!"
- 26 "Mumps!" said Stink. "No way. You got a shot for that. A nomumps shot. We both did. Didn't we, Mom?"
- 27 "Yes," said Mom. "Stink's right."
- 28 "Maybe one mump got through."
- 29 "Sounds like somebody doesn't want to go to school today," said Mom
- "Can I? Can I stay home, Mom? I promise I'll be sick. All day."
- "Let's take your temperature," said Mom. She took the thermometer out of the case.
- 32 "Cat hair?" said Mom. "Is this cat hair on the thermometer?"
- "She's always making Mouse stick out her tongue and taking the cat's temperature," said Stink.
- 34 Mom shook her head and went to wash off the thermometer. When she came back, she took Judy's temperature. "It's 98.6," said Mom. "Normal!"
- 35 "Faker, fakey, not-sick, big fat faker," said Stink.
- 36 "At least my temperature's normal," said Judy. "Even if my brother isn't."
- 37 "Better get dressed," said Mom. "Don't want to be late."
- 38 "Stink? You're a rat fink. Stink Rat-Fink Moody. That's what I'll call you from now on."
- "Well, you'll have to call me it at school 'cause you don't get to stay home."
- 40 Judy stuck out her cherry-red, no-mumps tongue at Stink.
- 41 She was down in the dumps. She had a bad case of the grumps. The no-mumps Moody Monday blues. She, Judy Moody, felt like Mumpty Dumpty! Mumpty Dumpty without a temperature, that is.

JUDY MOODY, M.D.: THE DOCTOR IS IN! Text copyright @ 2004 Megan McDonald. Reproduced by permission of Candlewick Press. Somerville. MA.

Passage #3 – Expository (Questions 18-27)

The Story Behind the Crunch

Do you have a favorite snack food? Of course you do—everybody does. If your favorite snack food is potato chips, then you are like millions of other people. Crunchy, salty potato chips are one of the best-loved snack foods in the world. They are also one of the oldest snack foods. People have been enjoying them for more than 150 years.

An Accidental Success

2 Potato chips weren't invented on purpose. In 1853 a chef named George Crum fried some potatoes at a restaurant in Saratoga Springs, New York. The man who had ordered the potatoes said that they were too thick and sent them back to the kitchen. Crum made another batch. This time he sliced the potatoes thinner. He sent them out again, but the man still complained.



3 After the fried potatoes were returned a second time, Crum became angry. He wanted to teach the <u>dissatisfied</u> man a lesson. This time Crum sliced the potatoes as thin as he could get them. The slices looked as thin as a sheet of paper. When the potato pieces were fried, they became so crispy that Crum thought the man would never be able to pick them up with his fork. But the

man was very pleased with this tasty new dish. He ate every one of the crispy potatoes piled on his plate!

Soon these new crispy fried potatoes became well known. They were added to the restaurant's menu. People referred to them as Saratoga Chips. When Crum later opened his own restaurant, he set a basket of chips on each table for customers to enjoy. Other restaurants began to serve them as well.



From Restaurants to Store Shelves

- 5 It was not long before people wanted potato chips without having to go to a restaurant to get them. In 1895 a man named William Tappenden started cooking potato chips in his kitchen in Cleveland, Ohio. He sold the potato chips to local grocery stores, making it easier for people to get chips whenever they wanted. At some stores the chips were kept in big wooden barrels. Storekeepers scooped the chips out and put them into paper bags for customers.
- 6 In 1926 a woman named Laura Scudder thought of a better way to package the potato chips. Scudder put two sheets of wax-coated paper together to form a bag. She used hot irons to press the edges of the bag. The heat from the irons melted the wax enough to seal the edges on three sides. The bags were then filled with chips, and the fourth edge was ironed shut. Now the bags could be placed on shelves in stores for customers to buy.

Passage #3 Continued – Expository (Questions 18-27)

Over the years many more people began making and selling potato chips. Bigger and better kinds of packages were designed, and different flavors of chips started appearing. Cheese and onion was one of the first flavor combinations to be sold, as well as salt and vinegar. These flavors are still available today.

Chips with Different Tastes

- 8 Other kinds of chips can be found around the world. Instead of white potatoes, some people use bright-orange sweet potatoes or carrots. And for a different crispy treat, some chips aren't made from a vegetable at all but from rice or corn instead.
- 9 Many different seasonings can be used to add flavor to chips. For example, there are chips flavored with tomato sauce and smoked beef. Others are flavored to taste like roasted chicken or lamb with mint. Maybe the most unusual chip flavor is used in China, where there's a chip that tastes like a blueberry!
- What an unusual history the potato chip has, from its accidental beginning in New York State to being perhaps the most popular snack food in the world. What do you suppose Chef Crum would think if he knew how his invention had ended up?

Want to make your own fresh-baked potato chips at home? Give it a try with this easy recipe.

What you will need:

3 large potatoes, peeled baking sheet, greased lightly salt

What to do:

- Rinse the potatoes with water.
- 2. Ask an adult to cut the potatoes into slices that are $\frac{1}{4}$ inch thick.
- 3. Arrange the cut potatoes in a single layer on the greased baking sheet.
- 4. Bake the potatoes at 425 degrees for 30 minutes.
- 5. Lightly sprinkle salt on the chips while they are still warm.

You can also sprinkle other ingredients on your chips to create different flavors. Pepper, Parmesan cheese, garlic powder, popcorn seasoning, and dill can be tasty additions to your fresh-baked potato chips.

Passage #4 – Poetry (Questions 28-33)



Saw My Teacher on a Saturday

by Dave Crawley

Saw my teacher on a Saturday! I can't believe it's true! I saw her buying groceries, like normal people do!

5 She reached for bread and turned around, and then she caught my eye. She gave a smile and said, "Hello." I thought that I would die!

"Oh, hi . . . hello, Miss Appleton,"

10 I mumbled like a fool.

I guess I thought that teacher types spend all their time at school.

To make the situation worse, my mom was at my side. So many rows of jars and car

15 So many rows of jars and cans. So little room to hide.

Oh, please, I thought, don't tell my mom what I did yesterday! I closed my eyes and held my breath 20 and hoped she'd go away.

> Some people think it's fine to let our teachers walk about. But when it comes to Saturdays, they shouldn't let them out!

From Reading, Rhyming, and 'Rithmetic by Dave Crawley. Copyright © 2010 by Dave Crawley. Published by Wordsong, an imprint of Boyds Mills Press. Used by permission.

Passage #5 – Fiction (Questions 34-40)

Kwan's Secret Talent

- 1 "Kwan, isn't that your art teacher?" Halmoni¹ said, pointing at a woman walking out of the grocery store.
- 2 Kwan waved, and Mrs. Gibbs walked over to him and his grandmother. "It's very nice to see you," Mrs. Gibbs said. Then she saw the cloths wrapped around the groceries Kwan and his grandmother were loading into their van. "Oh, how beautiful!" she exclaimed.
- 3 "Thank you. These are pojagi, or Korean wrapping cloths," Halmoni explained. "Kwan and I embroider² them together."
- 4 Kwan looked away. Although he enjoyed helping Halmoni make the cloths, he didn't want anyone at school to know about it.
- 5 "In Korea, they are mostly used to wrap gifts or cover food. Kwan and I use them to carry our groceries," Halmoni continued.
- 6 "Kwan, you should bring your cloths to school tomorrow. Your classmates would enjoy seeing them. You have a unique skill," Mrs. Gibbs said.
- 7 Kwan appreciated his teacher's comments, but he was <u>hesitant</u>. The kids might laugh at the idea of a boy who liked to stitch patterns with a needle and thread. He thought about the *pojagi*. His grandmother's wide smile showed how proud of him she would be for sharing this Korean custom.
- 8 "O.K. I'll bring some to class tomorrow," Kwan replied quietly.
- 9 Kwan usually spent some time each evening working on a cloth, but that evening he did not. Halmoni sensed that something was wrong. "Kwan, are you worried about tomorrow?" she asked.
- ¹Halmoni is a Korean word for "grandmother."
- ²To embroider something means to create a design on it using a needle and thread.

- 10 Kwan stared at the floor. "What are the other kids going to think?" he said. "This isn't the kind of thing they do for fun. <u>Creating</u> embroidered patterns isn't like playing an instrument or a sport."
- "You're right," Halmoni said. "It is different. But that is why it is so special." Then she brought out a fine cloth with detailed floral designs.
- "When your grandfather and I were married, we received a gift from his mother wrapped in this cloth she made. In Korea gifts given in wrapping cloths are extra special because they are a symbol of love and good luck. Even though the cloths have many uses today, they also have a rich history," she explained.
- The next morning Kwan took several wrapping cloths to school. During art class his heart began to beat faster. He knew Mrs. Gibbs would eventually call on him. Just as he began to hope time would run out, he heard his name. As Kwan walked to the front of the room, his face felt hot. His hands trembled as he took the cloths out of his backpack. Kwan took a deep breath and began to tell the class about the cloths. Then he showed everyone how to use a needle and thread to stitch a tree design onto a cloth. His classmates just stared.
- 14 When he finished, he saw a classmate's hand shoot into the air.Kwan held his breath as Mrs. Gibbs called on Greg.
- "Wow, Kwan! I can't believe you did that by yourself," Greg said.
 "That looks awesome."



Passage #5 Continued – Fiction (Questions 34-40)

- Then a student named Carrie spoke up. "My sister is learning to sew in one of her high school classes, but she's not all that good," Carrie said. "She brought home something she made the other day, and I couldn't even tell what it was!"
- 17 As Kwan listened to his classmates, he noticed that his forehead no longer felt hot.
- "I thought you would be interested in Kwan's cloths, so I brought some extra material," Mrs. Gibbs said. "Let's have Kwan show us how the cloths are used to wrap and carry things."
- 19 Several students said they wanted to use a cloth to carry their lunch to school. Soon, though, they realized they would need more practice if they didn't want their sandwiches to end up on the sidewalk.
- 20 "Folding these cloths is another real talent," Mrs. Gibbs said, laughing as her cloth came undone. "Kwan, you'll have to give us more lessons on cloth folding."
- "This isn't as easy as it looks," David said. "Kwan, you must be a professional wrapper!" Kwan smiled as he walked around the room helping his classmates.