Read the poem. Then answer the questions that follow.

The Land of Counterpane

from A Child's Garden of Verses by Robert Louis Stevenson, published by Charles Scribner's Sons, 1885

> When I was sick and lay a-bed, I had two pillows at my head, And all my toys beside me lay To keep me happy all the day.

5 And sometimes for an hour or so I watched my leaden soldiers go, With different uniforms and drills, Among the bed-clothes, through the hills;

And sometimes sent my ships in fleets
10 All up and down among the sheets;
Or brought my trees and houses out,
And planted cities all about.

I was the giant great and still
That sits upon the pillow-hill,

And sees before him, dale and plain,
The pleasant land of counterpane.

'counterpane: a bedspread or quilt

0	7	7
KI	201	1

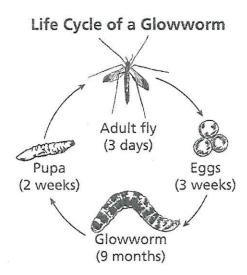
		KLO
12	Ar wr	range the events from the poem in the order in which they happen by iting the numbers 1 to 5 on the blanks before each sentence.
	-	The boy sails his toy ships across the sheets.
		The boy marches his soldiers across the bed.
	-	The boy builds cities with toy trees and houses.
	_	The boy imagines he is a giant on a hill.
	-	The boy gets sick and goes to bed.
		RL3,2
13	Th	e following question has two parts. First, answer part A. Then, answer part B.
		5 Hen, answer pare B.
Part	Α	
	Wł	nat is the main message of the poem?
	A	Anything can be fun when you imagine.
	В	It is never pleasant to be sick in bed.
	C	Having many pillows will make you happy.
	D	Being sick makes you want to be outside.
Part	В	RL3.1
	Wh	ich line from the poem best supports the answer to part A?
	A	"When I was sick and lay a-bed,"
	В	"I had two pillows at my head,"
	C	"And sometimes for an hour or so"
	D	"I was the giant great and still"

14	Re	ad the line from the poem and the directions that follow.	RL3:3	
	,	And all my toys beside me lay		
	Sel	ect two lines from the poem that best support this line.		
	A	"When I was sick and lay abed,"		
	В	"And sometimes for an hour or so"		
	C	"I watched my leaden soldiers go"		
	D	"And sometimes sent my ships in fleet"		
	E	"I was the giant great and still"	ſ	
15	Re	ad this line from the poem.	RL3,4	
		And planted cities all about.		
	W	nat does the word "planted" mean as it is used in this line?		
	A	buried in the ground		
	В	covered with grass		
	C	set up in a certain way		
	D	given away as a gift		
		n stanza of the poem does the speaker begin to describe thir really happening?	ngs that RL3.5	
А		nza 1		
В	star	nza 2		
C	\$			
D	star	nza 4		
Sel	ect t	he two choices which best describe the person speaking in th	ne poem. RL3.4	
A	ар	erson who likes to imagine things		
B	ар	erson who is afraid of trying anything new		
\mathbb{C}	a pe	erson who does not mind spending time alone		
D	а р	erson who cannot stand being home sick		
E		erson who has traveled all around the world		
F	a p	erson who would rather be outdoors than indoors		

Only in New Zealand

by Donna O'Meara, Faces

- Imagine for a moment that you are a Maori chief in New Zealand more than 100 years ago. Your name is Chief Tane Tinorau. You and your friend, Fred Mace, who is visiting from England, have decided to explore an underground limestone cave system called Waitomo.
- A river flows through the caves. You are paddling a narrow boat downstream, and before you is the huge black mouth of the cave. Once you enter, all is dark. The only sound is trickling water. As your eyes adjust to the darkness, you see a million lights reflected in the water. You look up to the ceiling and it looks like all of the stars of the Milky Way are twinkling. You have just discovered one of New Zealand's most unique insects—the glowworm.
- 3 The glowworm is the larval or maggot¹ stage of a flying insect and is no bigger than a common housefly. Yet, for the past 100 years, millions of people from all over the world have traveled to the Glowworm Caves at Waitomo in New Zealand to see them.
- 4 The New Zealand glowworm lives nowhere else on the planet. Its scientific name is Arachnocampa luminosa. The insect's entire life cycle consists of 11 months. First, the flying insect lays clutches² of about 35 eggs inside the dark, warm, moist cave ceilings. As the larva, or worm, hatches, it glows to attract food. It attaches itself to the cave ceiling and acts like a fisherman. The glowworm sends down a threadthin sticky "line." Other flying insects such as



moths are blown into the cave by wind. They are attracted to the glowworm's greenish-white light. They become snagged in the glowworm's sticky lines. The glowworm reels them in and eats them. The worms remain in the glow-in-the-dark stage for nine months, during which they grow to be an inch long. Next, their light dims and they grow and develop for two weeks. The adult insect emerges, and the cycle repeats.

Go On

¹ larval or maggot: worm

² clutches: groups

- You may be wondering how the glowworm glows. The phenomenon³ is called bioluminescence. Bioluminescence4 occurs when several natural products act on each other to produce an electrical glow.
- The cave at Waitomo where millions of glittering lights greeted Chief Tinorau and Mace is now called Glowworm Grotto. If you visit Waitomo, you will experience the glowworms just as they did—in silence from a boat that is pushed with a pole. And, like them, you will look up to see a million twinkling "stars" overhead in the dark.

³ phenomenon:	something	interesting	that	happens

		RI 3.1
8	How long is the glowworm's entire life cycle?	ON CONSISTE
	A 11 months	
	B 2 weeks	
	C 9 months	
	D 100 years	
9	A main idea of the article is that the glowworm is a verinsect. Give two details from the passage that support	ry unusual and beautiful
9	A main idea of the article is that the glowworm is a verinsect. Give two details from the passage that support	this statement.
9	insect. Give two details from the passage that support	ry unusual and beautiful this statement.
9	insect. Give two details from the passage that support	ry unusual and beautiful this statement.
9	insect. Give two details from the passage that support	ry unusual and beautiful this statement.

20	Rea	ad the statement from the passage and the directions that follow.	RI 3.3
	1	t attaches itself to the cave ceiling and acts like a fisherman.	K -
	Sel	ect two sentences from the passage that best support this statemen	nt.
	Α	"The insect's entire life cycle consists of 11 months."	
	В	"The glowworm sends down a thread-thin sticky 'line.'"	
	C	"They become snagged in the glowworm's sticky lines."	7.
	D	"Next their light dims and they grow and develop for two weeks."	¢.
	E	"The adult insect emerges, and the cycle repeats."	
	F	"You may be wondering how the glowworm glows."	
21	The	e following question has two parts. First, answer part A. Then, answ	er part B.
_			0 = 2 11
Par		nat is the meaning of the word "attracted" in paragraph 4?	RI 3.4
	A	drawn towards	
	В	hurtful	
	C	held against	
	D	helpful	
		Telpidi	
Par	t B		1
	Wł	nich phrase from the passage best supports the answer to part A?	RI 3.1
	Α	"dark, warm, moist"	
	В	"blown into the cave"	
	C	"acts like a fisherman"	
	D	"grow and develop"	
22	Basec	I on the text, at which stage in the picture does the glowworm's lig	ht dim? 灯30
	A e	gg	
	Вр	upa	
9	C gl	lowworm	
	D ac	dult fly	

J	VDI.	FES Grade 3	
f Hansahmera	VBT. Rounding to Sum	Week 4	
Solve each problem.			Answers
610	870 880	1,080 300	1
1,180	1,400 1,270	1,360 1,050	2
1) In one year a pho	3ab +	860 = als and 859 pictures of people. To the	3.
nearest ten, how r	nany pictures did he take total?	and 659 protures of people. To the	4.
The classes in the Smith's Class earr ten, how much die	fourth grade were counting the funded 246 dollars and Mrs. White's class they carn total?	draiser money they earned. Mr. ass earned 833 dollars. To the nearest	6.
3) A grocery store or nearest ten, what i	dered 491 bottles of regular soda ar s the total number of bottles the sto	nd 117 bottles of diet soda. To the re ordered?	7
4) For lunch, 603 stu nearest hundred, h	dents selected chocolate milk and 8 ow many milks were taken total?	25 selected regular milk. To the	9.
5) During a 'Super Sa sandals. To the ne	sturday Sale', a shoe store sold 300 storest ten, what is the total number of	pairs of sneakers and 567 pairs of f shoes the store sold?	10
6) In a math book, the nearest ten, how m	ere were 882 problems in chapter or any problems are there in the first 2	ne and 170 in chapter two. To the chapters?	
7) Two friends were Jessie sent 460. To	counting the number of texts they so the nearest ten, what is the combin	ent in a month. Alex sent 812 and ed amount of texts they sent?	
8) In one day, a mail how many pieces of	truck gave out 166 letters and 145 r of mail did was delivered total?	nagazines. To the nearest hundred,	

gorillas?

ten, how many chairs did they sell total?

9) In one month a furniture store sold 714 plastic chairs and 645 wooden chairs. To the nearest

10) A zoologist was checking the weights of two gorillas. Gorilla A weighed 489 pounds and gorilla B weighed 388 pounds. To the nearest ten, what is the combined weight of both



3 Digit Minus 3 Digit

Name:

116	161	73	64	453
427	191	209	2	51
- 54	9	82	488	216

- 1) 502 - 386
- 2) 668 - 215
- 3) 503 -449

- 4) 468 - 277
- 5) 319 - 246
- 6) 687 -478

- 7) 148 - 146
- 8) 399 -183
- 9) 635 -147

- 10) 924 - 497
- 11) 179 - 170
- 12) 435 -384

- 13) 326 - 262
- 14) 254 - 172
- 15) 372 - 211

- Answers

 1.
- 2.
- 3.
- 4. _____
- 6. _____
- 7. _____
- 8. ____
- 9. ____
- 10. ____
- 11. _____
- 12. ____
- 13. _____
- 14. ____
- 15.



Finding Perimeter & Area

Name:

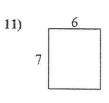
Find the perimeter and area of each figure. Each figure is in inches (in). Not to scale.

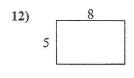


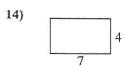


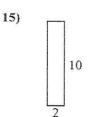
Answers Limeter Area











Solve each problem.

Answers

0.

Dividing within 100

Name:

Solve each problem.

$$40 \div 4 =$$
 $72 \div 9 =$ _____

9 ÷ 1 = ____

$$7 \div 7 =$$

 $90 \div 9 =$

 $18 \div 2 =$



Determining Fractions Visual

Name:

Determine which choice best answers each question.

- 1) Which of the shapes below is shaded to represent 2/4?
 - A. |

- 2) Which of the shapes below is shaded to represent 5/7?

Answers

10.

- 3) Which of the shapes below is shaded to represent 6/8?

- 4) Which of the shapes below is shaded to represent 8/10?
 - A. | |

- 5) Which of the shapes below is shaded to represent 4/8?

represent 7/10?

7) Which of the shapes below is shaded to

D.

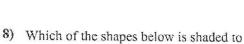


6) Which of the shapes below is shaded to represent 2/6?









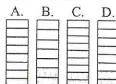
represent 6/10?



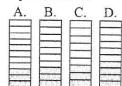


- D.

9) Which of the shapes below is shaded to represent 2/8?



10) Which of the shapes below is shaded to represent 3/10?



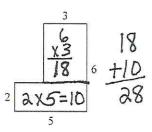


Determining Rectilinear Area

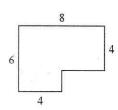
Name:

Find the total area of each shape. Measurement is in millimeters (mm). Not to scale.

1)



2)



Answers



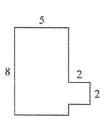
.

0.

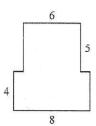
8.

10.

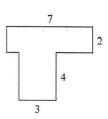
3)



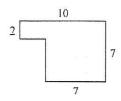
4)



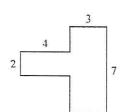
5)



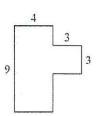
6)



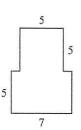
7)



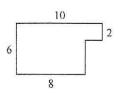
8)



9)



10)

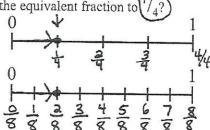


Math

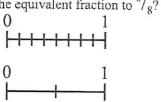
American A

Use the number lines to answer the questions.

1) Using the number lines shown, what is the equivalent fraction to 1/4?



2) Using the number lines shown, what is the equivalent fraction to $^{8}/_{8}$?



4) Using the number lines shown, what is

the equivalent fraction to $\frac{3}{6}$?

is



3.

4. _____

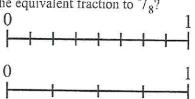
5.

6. _____

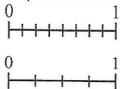
7.

8.

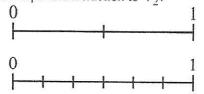
3) Using the number lines shown, what is the equivalent fraction to ⁸/₈?



5) Using the number lines shown, what is the equivalent fraction to $\frac{4}{g}$?



6) Using the number lines shown, what is the equivalent fraction to $\frac{2}{2}$?

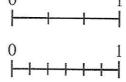


check

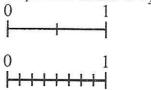


8×1=8

7) Using the number lines shown, what is the equivalent fraction to $\frac{1}{3}$?



8) Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?





Finding Elapsed Time

Name:

Determine the elapsed time for each problem.

3 hrs	1 hr and 5 mins	3 hrs and 55 mins
2 hrs and 30 mins	3 hrs and 15 mins	1 hr and 15 mins
3 hrs and 20 mins	3 hrs and 35 mins	2 hrs and 45 mins
Constitution of the Consti	1 hr	

- 1) Oliver started looking for his missing cat at 2:40. If he found it at 6:00, how long did he spend looking?
- 2) Faye took a train from her house to the state capitol. The train left at 1:05 and got to the capitol at 3:50. How long was the train ride?
- 3) Megan finished cleaning her room at 5:45. If she had started cleaning it at 3:15, how long did it take her to clean her room?
- 4) Maria finished washing clothes at 9:30. If she had started at 6:15, how long would she have spent washing clothes?
- 5) Ned started cleaning up his yard at 6:35. If he finally finished at 7:40, how long did Ned spend cleaning his yard?
- 6) Paul started reading a book at 3:00. If he finished it at 4:00, how long did he spend reading?
- 7) Debby was helping her mom cook dinner. They finished the meal at 7:35. If they started cooking at 6:20, how long did it take them?
- 8) Gwen and her friends left for the park at 6:55. If they got back at 9:55, how long were they at the park?
- 9) Katic drove to her aunt's house, arriving at 9:50. If Katic started her drive at 6:15, how long did the drive take?
- 10) Cody was invited to birthday party that started at 3:30. If the party ended at 7:25, how long did the party last?

	Answers
1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
0.	

10.



Finding Correct Expression

Name:

Determine which choice shows the expression used to solve the problem. Answers 1) Vanessa was buying DVDs of her 2) A mailman has to give twenty-eight old favorite TV series. She bought pieces of junk mail to each block. If eight DVDs at the store and she there are four houses on a block bought seven online. How many how many pieces of junk mail DVDs did she buy total? should he give each house? A. 8 + 7B. 8-7 A. 28 + 4B. 28 - 4 C. 8×7 D. 8 ÷ 7 C. 28 × 4 D. 28 ÷ 4 3) Billy bought five boxes of books at 4) Roger could fit seven action figures a yard sale. If each box had seven on each shelf in his room. His room books how many books did he buy? has two shelves. How many action A. 5 + 7B. 7-5 figures total could his shelves hold? C. 5 × 7 D. 7 ÷ 5 A. 7+2B. 7-2 C. 7×2 D. $7 \div 2$ 5) Jerry was buying books about 6) At the fair the 'Twirly Tea Cups' astronomy. He bought eight books ride can hold nine people per tea about the planets and four about the cup. If the ride has seven tea cups, space program. How many books how many total people can ride at a did he buy total? time? A. 8 + 4B. 8-4 A. 9+7B. 9-7

7) Mike played six games of basketball with his friends. If Mike scored four points each game, how many points did he score total?

A. 6 + 4

C. 8 × 4

B. 6-4

D. 8 ÷ 4

C. 6×4

D. 6 ÷ 4

8) Sarah had twelve video games. If she put them into stacks with two in each stack, how many stacks could she make?

A. 12 + 2

C. 9×7

B. 12-2

D. $9 \div 7$

C. 12 × 2

D. 12 ÷ 2

9) Emily was selling some of her old toys at a garage sale. She started out with seven toys and sold three of them. How many does she have left?

A. 7 + 3

B. 7-3

C. 7 × 3

D. $7 \div 3$

www.CommonCoreSheets.com

10) For a potluck lunch Lana brought thirteen bottles of soda. If everyone only drank five of the sodas, how many did she have to take back home?

A. 13 + 5

B. 13 - 5

C. 13 × 5

D. 13 ÷ 5