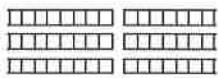



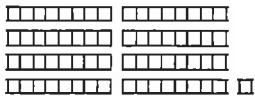
- 1 Luisa has 417 beans. She has 7 jars in which to store the beans. How can she use estimation to find about how many beans to put in each jar?
- A Round the number of jars to 10
 - B Round the number of beans to 410
 - C Round the number of beans to 415
 - D Round the number of beans to 420
- 2 A total of 150 students are in the fourth grade at Mockingbird School. There are 5 classes, each with the same number of students. What basic fact can you use to help solve the problem?
- A $15 \times 5 = 3$
 - B $15 \div 5 = 3$
 - C $15 - 5 = 10$
 - D $15 + 5 = 20$
- 3 Ms. Mitchell uses 186 tubes of paint to make supply packs for her art class. She puts 8 tubes in each pack. How many supply packs will she make, and how many tubes of paint will be left over?
- A 20 packs, 6 left over
 - B 22 packs, 3 left over
 - C 23 packs, 1 left over
 - D 23 packs, 2 left over

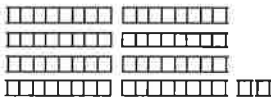
Benchmark Test 3

- 4 Maria bought 50 tulip bulbs. She planted the bulbs in rows with 8 bulbs in each row. Which model shows both the correct number of rows and left over bulbs?

A 

B 

C 

D 

- 5 Jose has 396 trading cards. If he puts the cards into 8 albums, estimate how many cards he will have in each album.

- A About 30 cards
- B About 45 cards
- C About 50 cards
- D About 55 cards

- 6 Jason counted 284 marbles in a bag. If each bag contains the same number of marbles, how many marbles would be in 6 bags?

- A 1,684
- B 1,704
- C 1,884
- D 1,948

- 7 Nikki has 96 sequins to sew on a flag. She wants to sew them in 6 rows. How many sequins should she sew in each row?

- A 16 sequins
- B 20 sequins
- C 90 sequins
- D 120 sequins

Benchmark Test 3

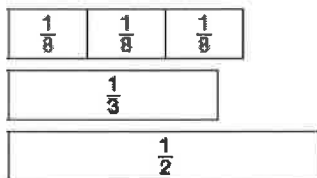
8 Miguel's scout division raised money for a camping trip. They earned a total of \$1,498 at 7 bake sales. They earned the same amount at each sale. How much money did they make at the first sale?

- A \$214
- B \$208
- C \$176
- D \$112

9 Joey used 154 craft sticks to make puppets. He used one pair of craft sticks for each puppet. How many puppets did Joey make?

- A 77 puppets
- B 154 puppets
- C 308 puppets
- D Not here

10 Which list shows the fractions below in order from least to greatest?



- A $\frac{1}{3}, \frac{1}{2}, \frac{3}{8}$
- B $\frac{1}{3}, \frac{3}{8}, \frac{1}{2}$
- C $\frac{1}{2}, \frac{3}{8}, \frac{1}{3}$
- D $\frac{3}{8}, \frac{1}{3}, \frac{1}{2}$

11 Which list shows all the factors of 38?

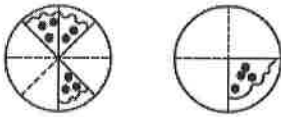
- A 1, 38
- B 1, 2, 38
- C 1, 2, 16, 38
- D 1, 2, 19, 38

Benchmark Test 3

12 Which 2 fractions are examples of equivalent fractions?

- A $\frac{2}{8}, \frac{1}{4}$
- B $\frac{3}{16}, \frac{1}{4}$
- C $\frac{5}{12}, \frac{1}{3}$
- D $\frac{7}{16}, \frac{3}{4}$

13 The 2 plates of pizza below show what was left after the Chavez family finished dinner.



Which portion of the following compares the portion of pizza left on each plate?

- A $\frac{3}{8} > \frac{1}{4}$
- B $\frac{3}{8} < \frac{1}{4}$
- C $\frac{3}{8} = \frac{1}{4}$
- D $\frac{3}{4} > \frac{5}{8}$

14 What generalization can be made about all multiples of 4?

- A They are all odd
- B They are all multiples of 2
- C They are all factors of five
- D They are both even and odd

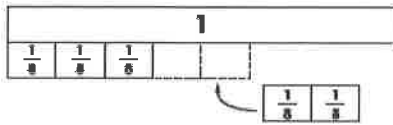
15 Where would the first digit of the quotient be placed in the division problem below?

$$8 \overline{)592}$$

- A Above the 9
- B Above the 5
- C Above the 8
- D Above the 2

Benchmark Test 3

- 16 Use the model below. What is the sum of $\frac{3}{8}$ and $\frac{2}{8}$?



- A $\frac{2}{8}$
B $\frac{3}{8}$
C $\frac{5}{8}$
D $\frac{7}{8}$
- 17 Monday night Tyrell spent $\frac{2}{6}$ hour on his homework and Eva spent $\frac{5}{6}$ hour on her homework. How much more time did Eva spend on homework than Tyrell?

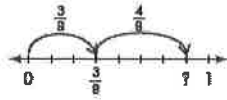
- A $\frac{3}{6}$ hour
B $\frac{2}{6}$ hour
C $\frac{1}{6}$ hour
D $1\frac{1}{6}$ hours

- 18 What is the sum of $\frac{7}{12} + \frac{3}{12}$?

- A $\frac{11}{12}$
B $\frac{10}{12}$
C $\frac{9}{12}$
D $\frac{8}{12}$

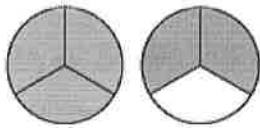
Benchmark Test 3

- 19 The number line shows which of the following equations?



- A $\frac{4}{4} - \frac{3}{4} = \frac{1}{4}$
B $\frac{3}{8} + \frac{4}{8} = \frac{7}{8}$
C $\frac{1}{8} + \frac{4}{8} = \frac{5}{8}$
D $\frac{7}{8} - \frac{4}{8} = \frac{3}{8}$

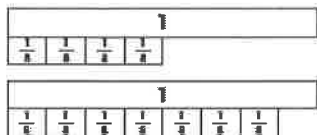
- 20 Ken ate $\frac{5}{3}$ containers of yogurt. What is $\frac{5}{3}$ expressed as a mixed number?



- A $5\frac{1}{3}$
B $2\frac{3}{5}$
C $1\frac{2}{3}$
D $1\frac{1}{3}$

Benchmark Test 3

- 21 Mike needs $1\frac{4}{8}$ cups of flour to make a cake and $1\frac{7}{8}$ cups of flour to make a piecrust. How much flour does Mike need to bake the cake and piecrust? Use this model to find the sum.

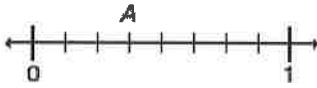


- A $1\frac{3}{8}$ cups
B 2 cups
C $2\frac{8}{10}$ cups
D $3\frac{3}{8}$ cups
- 22 What is the difference of $2\frac{3}{8} - 1\frac{7}{8}$?
- A $\frac{1}{8}$
B $\frac{3}{8}$
C $\frac{1}{2}$
D $1\frac{1}{2}$
- 23 Which of the following is another way to show $\frac{7}{10}$?

- A $\frac{3}{10} + \frac{2}{10} + \frac{1}{10} + \frac{1}{10}$
B $\frac{3}{5} + \frac{4}{5}$
C $\frac{7}{10} + \frac{1}{10}$
D $\frac{3}{10} + \frac{3}{10} + \frac{3}{10}$

Benchmark Test 3

24 Jan drew the number line below.



Which of the following is equivalent to Point A?

- A $\frac{3}{10}$
- B $\frac{1}{2}$
- C $\frac{4}{8}$
- D $\frac{3}{8}$

Name: _____ Section # _____

Blizzard Bag #3

We have finally been approved to use blizzard bags to officially make up 3 of our snow days from this year. This means we will only be required to be in attendance at school 1 additional day, which is scheduled to be on Tuesday, May 27th.

Attached you will find your assignments for reading, social studies, and science. Below you will find information about the math portion of the blizzard bag.

Your third Math Assignment for your blizzard bag is to complete Benchmark Test 3 in Pearson Math. The third blizzard bag assignment will open on April 11th and is due on April 25th.

The website is www.pearsonsuccessnet.com. Your user name is your FIRST LAST name (all uppercase letters; remember not to hold down the shift keys or turn on cap locks). Some of you have a 1 after your name. Everyone's password is Blanchester1. You may request a paper copy of the assignment from your math teacher, if you would like to have a paper copy to supplement the online version. If you do not have internet access and would like your child to complete their assignment online at school, the computer lab will be open Monday thru Thursday from 3:30 – 4:15. Please make arrangements with the office or send a note to have your child stay. You will need to pick up your child at 4:15.

This is required work and is due back 2 weeks from the assigned date. A total of three Blizzard Bags will be sent home.

Schedule of Blizzard Bags

Bag 2: Sent on 4/4 and returned by 4/22

Bag 3: Sent on 4/11 and returned by 4/25

Thanks for your attention to this matter,

Fourth Grade Teachers

Context Clues

Read the paragraph. Answer the questions.

Leopards hunt for their food at night.

These animals are carnivores and eat only meat. Their excellent eyesight helps them _____ and capture their prey even in the

dark. In many cases, a leopard will carry its prey long distances away from the

place of the kill. Because it is a good climber, a leopard will often drag its dinner into a tree where other animals cannot reach it. There, the leopard can devour its meal alone. Unlike lions, leopards are solitary and **antisocial** animals.



- 1 The best word for the blank in this paragraph is
 (A) hunger (B) purchase (C) stalk (D) discard

- 2 In this paragraph, the word **antisocial** must mean
 (A) friendly and likable (C) extremely hungry
 (B) enjoying groups (D) not sociable

- 3 Underline a word or words that helped you answer item 2.

- 4 Write a sentence of your own using the word **antisocial**.

Figurative Language

Read the paragraph. Answer the questions.

Do words buy votes? Many candidates for public office think so. Certain words are used over and over again in their speeches. For example, the word *hope* in a candidate's speech is as predictable as the sunrise. Another likely word is *jobs*. Most candidates also throw in words such as *values* and *strength*. When candidates are running for national office, they almost always bring up the words *health care* and *economy*. Candidates use these words to tap into the concerns of voters.



- 1 The underlined words in this paragraph are an example of figurative language called
 (A) metaphor (B) personification (C) simile (D) hyperbole
- 2 These words suggest _____
- 3 Find and underline another example of figurative language in the paragraph.
- 4 This example is called _____
- 5 Write the meaning of the second figure of speech in your own words.

Social Studies/Eds
Bizzared Bag #3