

Name: _____ Section # _____

Blizzard Bag #2

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 second Math Assignment for your blizzard bag is to complete Benchmark Test 2 in Pearson Math. This assignment will open on April 4th and is due on April 22nd. 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 1: Sent on 3/28 and returned by 4/11

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.

The earliest museums were really cabinets of "curiosities." They contained various things assembled by people of wealth. The first of these museums opened to the public in 1683 in Oxford, England. It was called the Ashmolean Museum. Its _____ included such curiosities as a stuffed dodo bird and a set of medieval armor. Visitors paid a fee upon leaving the museum. This fee was determined by the **duration** of the visitor's stay in the museum admiring the exhibits.



- 1 The best word for the blank in this paragraph is
 (A) collection (B) tourist (C) unique (D) ticket

- 2 In this paragraph, the word **duration** must mean
 (A) other guests (C) length of time
 (B) amount of fun (D) kind of place

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

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

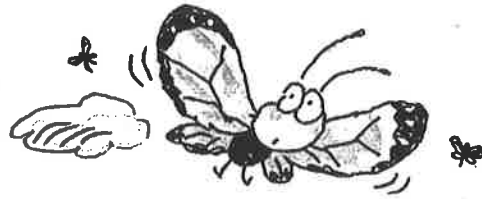
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BLIZZARD BAG #2

Figurative Language

Read the paragraph. Answer the questions.

Each fall, monarch butterflies migrate from northern regions to warmer areas further south. These butterflies always go to the same place. Often they rest in the same trees, painting the green branches a vivid orange. A monarch can fly up to 12 miles an hour and cover almost 100 miles a day. Sometimes more than 1,000 monarchs travel together. The migrating butterflies head for Florida, Southern California, and Mexico. There, they enjoy warm winter vacations.



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 _____

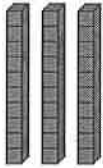
3 Find and underline another example of figurative language in the paragraph.

4 This example is called _____

5 Write the meaning of the second figure of speech in your own words.

Science / Rdy : Blizzard Bag #2

- 1 What is the product of 3×10 ?



- A 300
B 33
C 30
D 3
- 2 Which expression shows breaking apart to find 4×36 ?
- A $(4 \times 300) + (4 \times 6)$
B $(4 \times 40) + (4 \times 4)$
C $(4 \times 4) + (4 \times 5)$
D $(4 \times 30) + (4 \times 6)$
- 3 To find the product of 7×62 using compensation, Kerry first multiplied $7 \times 60 = 420$. What should Kerry do next?
- A $420 + 7 = 427$
B $420 - 7 = 413$
C $420 + 14 = 434$
D $420 - 14 = 406$
- 4 Tara teaches 4 classes, each with 29 students. What is a reasonable estimate of the total number of students in Tara's 4 classes?
- A 300
B 120
C 30
D 12

Benchmark Test 2

5 A ream of paper has 500 sheets. How many sheets are in 5 reams of paper?

- A 1,000
- B 2,500
- C 5,000
- D 5,500

6 Mr. Sanchez gives 5 tours of the Grand Canyon each day. If there are 18 people in every tour group, how many people will Mr. Sanchez guide in one day?

- A 23
- B 80
- C 85
- D 90

7 Look at the array and calculation below.



What calculation was used to give the partial product 40?

- A 2×20
- B 4×4
- C 4×10
- D 14×10

8 A student made 8 round trips traveling to and from college. If each round trip was 214 miles, about how many miles did the student drive in all?

- A 200
- B 400
- C 2,000
- D 4,000

Benchmark Test 2

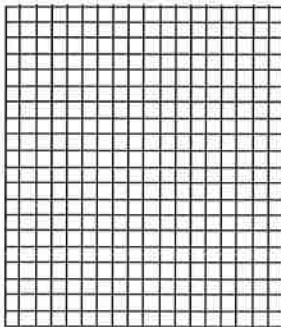
- 9 A horse weighs 1,097 pounds. A white rhino weighs 4 times as much as the horse. How much does the rhino weigh?
- A 4,388 pounds
 - B 4,088 pounds
 - C 3,048 pounds
 - D 1,388 pounds
- 10 In one week, 678 cars are washed at City Car Wash. If the same number of cars are washed each week, how many cars are washed in 5 weeks?
- A 3,390
 - B 3,040
 - C 2,800
 - D 2,678
- 11 To find 40×600 , Maria first found $4 \times 6 = 24$. How many zeros should Maria include in the product?
- A 1
 - B 2
 - C 3
 - D 4
- 12 Cara filled 23 pages in a photo album. If she put 4 pictures on each page. how many pictures are in the album?
- A 27 pictures
 - B 82 pictures
 - C 92 pictures
 - D 120 pictures
- 13 The cafeteria sold 45 salads, 28 cheese sandwiches, and 4 times as many ham sandwiches as cheese sandwiches. How many sandwiches were sold?
- A 185
 - B 140
 - C 112
 - D 73

Benchmark Test 2

- 14 There are 13 girls on Janelle's soccer team. Uniforms cost \$32 each. Which equation uses estimation correctly to show about how much money the team spent?

A $5 \times \$35 = \175
B $10 \times \$30 = \300
C $20 \times \$30 = \600
D $20 \times \$32 = \640

- 15 Use the grid below to find the product of 20×18 .



- A 320
B 340
C 360
D 380
- 16 Mark's football team has scored about 21 points each game. They played 12 games this season. What is the best estimate for the total number of points they scored in the season?

A 360
B 200
C 100
D 20

- 17 Tony can make 40 meatballs with one package of meat. If he uses 10 packages, how many meatballs can he make?

A 100
B 400
C 500
D 1,000

Benchmark Test 2

18 Ms. Jones drinks 10 glasses of water every day. How many glasses of water will she drink in 30 days?

- A 10
- B 100
- C 300
- D 400

19 Which number is missing from the table?

	10	5
30	300	
7	70	35

- A 150
- B 185
- C 350
- D 490

20 Mr. Sun's students are using part of their field trip fund to see a play. The tickets cost \$12 each. If 23 students go, how much will the class spend on tickets?

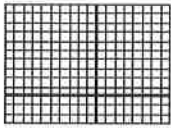
- A \$216
- B \$230
- C \$253
- D \$276

21 Raul's dad bakes bread 5 days a week. If he bakes 85 loaves each day, how many loaves of bread will his dad bake in two 5-day work weeks?

- A 850
- B 595
- C 425
- D 400

Benchmark Test 2

- 22 Ani used the array to find the product of 13×18 .



Which partial products should Ani add to find the product?

- A $1 + 1 + 3 + 8$
 - B $3 + 8 + 10 + 10$
 - C $24 + 30 + 30 + 60$
 - D $24 + 30 + 80 + 100$
- 23 For a special recycling project, 20 classes worked to collect 61 pounds of newspaper each. How many total pounds of newspaper were collected?
- A 8,100
 - B 1,220
 - C 810
 - D 122
- 24 Judy has 12 books of stamps. There are 20 stamps in each book. How many stamps does Judy have?
- A 120
 - B 140
 - C 240
 - D 260