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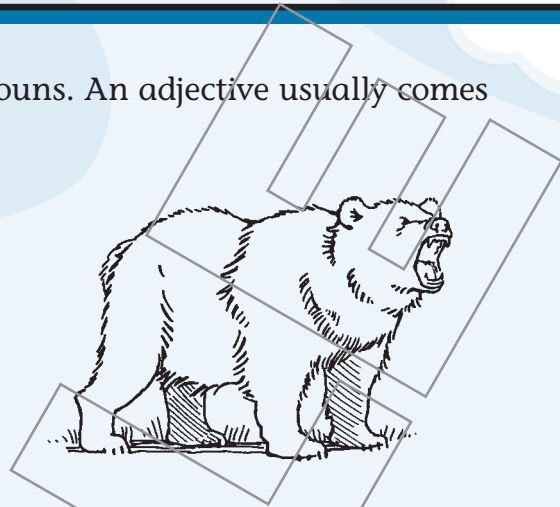
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ADJECTIVES

Adjectives tell something about nouns. An adjective usually comes before the noun it tells about.

A wild bear is a fierce animal.



Rewrite each sentence.
Put one of the adjectives in parentheses before each underlined noun.

1. This bread has a taste. (fresh, good)

2. The horses had legs. (young, thin)

3. The basket was full of fruit. (heavy, fresh)

4. This pencil needs a point. (small, sharp)

5. The boy drew a picture. (creative, comical)

6. The group climbed the mountain. (large, tall)

7. The necklace is made of beads. (pretty, glass)

DIVISION WITH MULTIPLES OF TEN

Divide.

1. $360 \div 90 = \underline{\quad}$
 $3,600 \div 90 = \underline{\quad}$
 $36,000 \div 90 = \underline{\quad}$

2. $240 \div 30 = \underline{\quad}$
 $2,400 \div 30 = \underline{\quad}$
 $24,000 \div 30 = \underline{\quad}$

3. $420 \div 70 = \underline{\quad}$
 $4,200 \div 70 = \underline{\quad}$
 $42,000 \div 70 = \underline{\quad}$

4. $24 \div 4 = \underline{\quad}$
 $240 \div 4 = \underline{\quad}$
 $2,400 \div 4 = \underline{\quad}$

5. $49 \div 7 = \underline{\quad}$
 $490 \div 7 = \underline{\quad}$
 $4,900 \div 7 = \underline{\quad}$

6. $30 \div 5 = \underline{\quad}$
 $300 \div 5 = \underline{\quad}$
 $3,000 \div 5 = \underline{\quad}$

7. $560 \div 80 = \underline{\quad}$
 $5,600 \div 80 = \underline{\quad}$
 $56,000 \div 80 = \underline{\quad}$

8. $48 \div 8 = \underline{\quad}$
 $480 \div 8 = \underline{\quad}$
 $4,800 \div 8 = \underline{\quad}$

9. $400 \div 80 = \underline{\quad}$
 $4,000 \div 80 = \underline{\quad}$
 $40,000 \div 80 = \underline{\quad}$

10. $70 \overline{)490}$

11. $60 \overline{)180}$

12. $80 \overline{)320}$

13. $90 \overline{)720}$

14. $30 \overline{)1,200}$

15. $80 \overline{)2,400}$

16. $50 \overline{)2,500}$

17. $40 \overline{)1,600}$

18. $6 \overline{)180}$

19. $7 \overline{)280}$

20. $8 \overline{)320}$

21. $9 \overline{)630}$

22. $3 \overline{)1,500}$

23. $8 \overline{)2,400}$

24. $5 \overline{)4,500}$

25. $4 \overline{)1,200}$

COMPREHENSION: CAUSE AND EFFECT

Read the passage. Then answer the questions.

Chincoteague's Pony Swim

1 On Assateague Island, off the coast of Virginia, something strange happens every year. Each year since 1925, about 100 ponies run wild late in July. By then, the ponies born that spring are big enough to be on their own. Volunteer firefighters from nearby Chincoteague Island herd them into a giant pen. The next day, the firefighters drive them into the water. The day is specially chosen so that the tides are just right for a swim. The ponies swim to Chincoteague, which is about a quarter of a mile away. The pony that makes it to shore first is crowned King or Queen Neptune and given away at the volunteer firefighters' carnival. The other ponies are sold at auction. Prices might go anywhere from \$1,000 to \$4,000. The new owners then take their ponies home. Those that aren't sold are herded back to Assateague Island. There, they run free for another year.

2 How did this annual event come about? If some of the ponies weren't sold, there would be too many on the island. Then



there wouldn't be enough food for them and the new foals born each spring. Eventually, some ponies would starve to death. Holding a pony auction each year is a way of making sure that Assateague Island doesn't have too many ponies. It's also a way for the volunteer firefighters to make money for Chincoteague's fire department. Thousands of people visit the town each year for the pony auction and carnival.

1. Part A

What might happen to the ponies on Assateague Island if they were not sold?

- A They might starve to death.
- B They might stop having foals.
- C They might drown.
- D They might attack people.

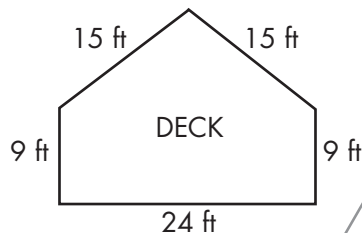
Part B

Underline the sentence in the passage that helped you find your answer to Part A.

Math End-of-Book Review

Solve the following problems.

1. A deck projecting off the end of a house has the shape shown below.



What is the perimeter of the deck?

- A 48 feet
B 54 feet
C 68 feet
D 72 feet
2. Jens needs to find the sum of $\frac{2}{5}$ and $\frac{7}{15}$.
Circle the correct choice in each set to make the following statement true.
- Since $\frac{2}{5}$ is equivalent to [$\frac{4}{10}$, $\frac{6}{10}$, $\frac{4}{15}$, $\frac{6}{15}$], the sum is [$\frac{11}{15}$, $\frac{13}{15}$, $\frac{11}{25}$, $\frac{13}{25}$, $\frac{13}{30}$].
3. Celia uses $1\frac{5}{6}$ foot of string to make a necklace. She has a spool containing enough string to make $14\frac{3}{4}$ necklaces.

How much string is on the spool?

_____ feet