

Choose the best answer.

1. Which symbol makes the number sentence true? (5-3)

$$6 \times 1 \blacksquare 7 \times 0$$

**A** <

**B** >

**C** =

**D** -

2. Xander put his magazines into 7 groups of 10. How many magazines does Xander have? (5-5)

**A** 17

**B** 70

**C** 77

**D** 700

3. Mrs. Adams can make 50 sopapillas out of one batch of dough. If she makes 7 batches of dough, how many sopapillas can she make? (5-6)

**A** 50

**B** 70

**C** 350

**D** 3,500

4. Each flower has 5 petals.



If Ramesh counted the petals in groups of 5, which list shows numbers he could have named? (5-4)

**A** 15, 20, 25, 30

**B** 14, 15, 20, 25

**C** 10, 16, 24, 30

**D** 15, 20, 27, 30

5. Jack has 8 wooden boxes. Each box has 9 ears of corn. How many ears of corn does Jack have? (5-2)

**A** 72

**B** 63

**C** 17

**D** 9

6. Julie has 3 rolls of nickels. Sami has 7 rolls of nickels. How many more rolls does Sami have than Julie? Each roll has \$2 worth of nickels. In these rolls of nickels, how much more money does Sami have than Julie? (5-7)

**A** Sami has 10 more rolls, so she has \$20 more than Julie.

**B** Sami has 4 more rolls, so she has \$42 more than Julie.

**C** Sami has 4 more rolls, so she has \$8 more than Julie.

**D** Sami has 3 more rolls, so she has \$6 more than Julie.

7. Which of these best describes all the otter weights? (5-1)

Otter	Weight in Pounds
Northern River	25
Sea	40
Southern Sea	50

- A They are all greater than 30.
- B They are all less than 45.
- C They are all multiples of 10.
- D They are all multiples of 5.

8. The table below shows the prices of books at the used book store. The prices of books are multiples of what number? (5-1)

Type of Book	Price
Paperback	\$12
Hardcover	\$14
Audio	\$16

9. Nicholas is riding in a relay bike race for charity. Each team has 4 members and each member bikes 10 miles. What is the total distance of the bike race? (5-5)

10. Write  $>$ ,  $<$ , or  $=$  to make the number sentence true. (5-3)

$1 \times 6$    $7 \times 0$

11. **Writing to Explain** Maya sold 5 toys at a yard sale. She sold each toy for \$10. Later, she spent \$8 on a net and volleyball at a neighbor's yard sale. How much money does Maya have now? Explain the steps you used to solve. (5-7)

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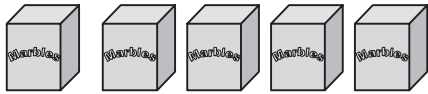
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12. Josh has 4 bags of peppers. Each bag has 9 red peppers and 6 green peppers. How many red peppers does Josh have in all? (5-2)

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13. Juan has 5 boxes of marbles.



There are 9 marbles in each box. Juan counts the number of marbles in groups of 9. Skip count to find the number that comes next. (5-4)

9, 18, 27, 36, ?

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14. Patricia has 9 baskets. She places 30 apples in each basket. How many apples does she have in all? (5-6)
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15. Dina bought some grapes to share with her friends. She gave 5 grapes to each of 4 friends. How many grapes did Dina give to her friends in all? (5-1)
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16. Sarah wants to draw 5 pictures of a bird for each of her 7 friends. How many birds will Sarah need to draw in all? Skip count by 5s to find the answer. Then, write the multiplication sentence. (5-4)
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17. Students from Ms. Eilk's art class went to the museum. There was room for a group of 10 students in each of the museum's guided tours. There were a total of 9 groups of students. How many students went to the museum in all? (5-5)
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18. Fred is going to play miniature golf with his aunt's family. It costs \$20 for each adult and \$10 for each child. If there are 5 children and 2 adults, how much will it cost for everyone to play? (5-6)
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19. Tickets for a county fair are free to students. The cost is \$3 for each adult. What is the total cost of tickets for 4 adults and 6 students? (5-3)
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