

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.