

1 A group of numbers is shown below.

3,395

3,492

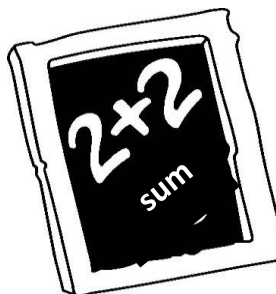
3,316

3,408

Which statement about two of these numbers is true?

A. $3,492 < 3,395$, because $92 < 95$.
 B. $3,408 > 3,492$, because $8 > 92$.
 C. $3,316 > 3,408$, because $16 > 8$.
 D. $3,316 < 3,395$ because $316 < 395$

3 Rachel added four numbers and got a sum of 18. Which set of numbers below could be the ones Rachel added?



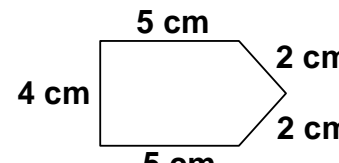
A. 4, 6, 3, 5
 B. 7, 4, 2, 6
 C. 8, 6, 1, 4
 D. 3, 2, 6, 5

6 **Moose Around the Perimeter**

Perimeter is the distance around a figure. Add all of the sides.

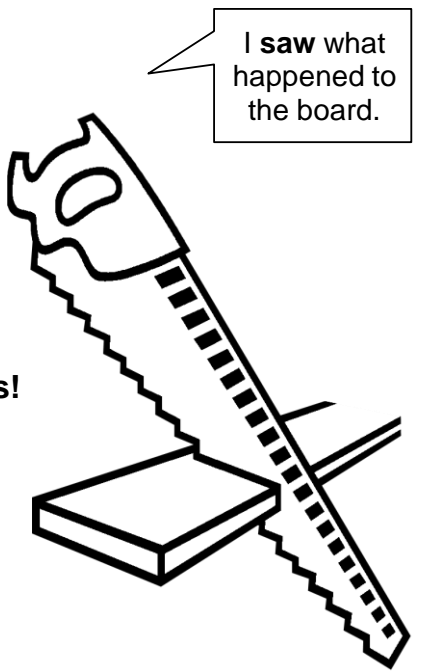
Find the perimeter of the pentagon.

A. 20 cm
 B. 19 cm
 C. 18 cm
 D. 17 cm



2 Mr. Anderson cut a board into two parts. One board was two inches shorter than the other. The longer board was one inch longer than a foot. How long was the shorter board?

Hint: A foot is 12 inches.



Label the two boards.

Is the longer board one inch longer than a foot?

Now, take off two inches!

A. 15 inches
 B. 13 inches
 C. 11 inches
 D. 9 inches

4 Which digit has a value of 7,000?

7 7,7 7 7

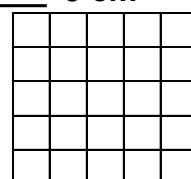
A. B. C. D.

7 **Moose in the Area**

Area is the number of square units in a figure.

Find the area of the square.

$5 + 5 + 5 + 5 + 5 =$ _____
 $5 \times 5 =$ _____ 5 cm



A. 25 sq. cm
 B. 20 sq. cm
 C. 16 sq. cm
 D. 10 sq. cm

5 Steven wrote the following numbers on a card.

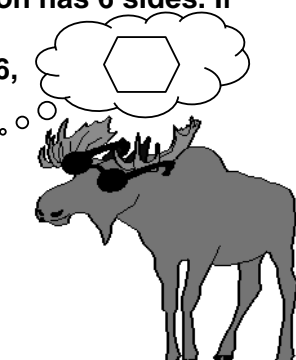
9

7 11

What rule do the numbers follow?

A. All numbers between 6 and 12
 B. Odd numbers greater than 10
 C. Even numbers less than 12
 D. Odd numbers between 6 and 12

8 Danny counted the total number of sides on some hexagons. Each hexagon has 6 sides. If Danny counts the sides in groups of 6, which list shows only numbers he will say?



A. 12, 18, 24, 28
 B. 6, 12, 16, 22
 C. 18, 24, 30, 36
 D. 8, 14, 22, 30