11-2 Nets

Name:	Time> Start: Fini	ish: Total Time =
Circle the figures whose net could be folded into a cube.		
Figure 1	Figure 2	Figure 3
Figure 4	Figure 5	Figure 6
Figure 7	Figure 8	Figure 9
Figure 10	Figure 11	Figure 12

SAT Questions – All have videos

Trig 4-1 9. Let the symbol $x^{\$}$ represent the number of different pairs of positive integers whose product is x. For example, $16^{\$} = 3$ because there are 3 different pairs of positive integers whose product is 16: $16 \times 1, 8 \times 2, \text{ and } 4 \times 4.$

What does 36^s equal?





For the two intersecting lines above, which of the following must be true?

- I. a > c
- II. a = 2b
- III. a + 60 = b + c
- A. I only
- B. II only
- C. I and II only
- D. II and III only
- E. I, II, and III