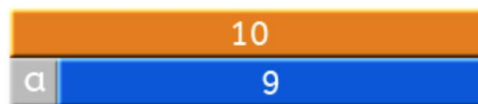




- A. $a + 9 = 4 + 6$
- B. $9 - a = 6 - 4$
- C. $a \times 9 = 4 \times 6$
- D. $a + 6 = 4 + 9$

Which equation represents the number rods?

- D B A C



- A. $a + 9 = 10$
- B. $a - 9 = 10$
- C. $a \times 9 = 10$
- D. $a + 10 = 9$

Which equation represents the number rods?

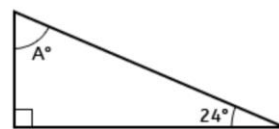
- D C B A



- A. $A + 170 = 180$
- B. $A = 170 - 180$
- C. $A - 170 = 180$
- D. $180 \div A = 170$

Which equation can be used to find the missing angle A?

- A D B C



- A. $A + 90 + 24 = 180$
- B. $A = 180 - 24$
- C. $A = 90 + 24 - 180$
- D. $180 = 90 \times 24 \times A$

Which equation can be used to find the missing angle A?

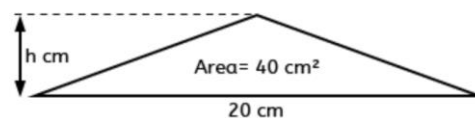
- C A B D



- A. $2a + 6 = 7 + 3$
- B. $6 - 2a = 7 - 3$
- C. $2a \times 6 = 7 \times 3$
- D. $2a + 7 = 6 + 3$

Which equation represents the number rods?

- B D C A



- A. $(20 \div 2) \times h = 40$
- B. $40 = 20 + 2h$
- C. $40 = 2h \times 20$
- D. $20 = (40 \div 2) \times h$

Which equation can be used to find the length h?

- A C B D