



## Find the difference between two lengths

**1**

The second piece of string is cut from the first. What length is left over?

**130 cm****100 cm**

A 50 cm

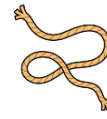
B 30 cm

C 40 cm

D 10 cm

**2**

The second piece of string is cut from the first. What length is left over?

**7 m****2 m**

A 3 m

B 4 m

C 2 m

D 5 m

**3**

The second piece of string is cut from the first. What length is left over?

**19 in****12 in**

A 6 in

B 10 in

C 9 in

D 7 in

**4**

The second piece of string is cut from the first. What length is left over?

**123 cm****75 cm**

A 51 cm

B 48 cm

C 50 cm

D 49 cm

**5**

The second piece of string is cut from the first. What length is left over?

**59 cm****20 cm**

A 36 cm

B 39 cm

C 37 cm

D 42 cm

**6**

The second piece of string is cut from the first. What length is left over?

**4 ft****1 ft**

A 1 ft

B 2 ft

C 3 ft

D 4 ft

**7**

The second piece of string is cut from the first. What length is left over?

**9 m****6 m**

A 3 m

B 2 m

C 4 m

D 1 m

**8**

The second piece of string is cut from the first. What length is left over?

**4 in****3 in**

A 1 in

B 4 in

C 2 in

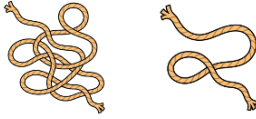
D 3 in



## Find the difference between two lengths

**9**

The second piece of string is cut from the first. What length is left over?

**127 cm****28 cm**

A 102 cm

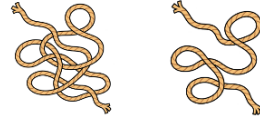
B 98 cm

C 96 cm

D 99 cm

**10**

The second piece of string is cut from the first. What length is left over?

**35 cm****19 cm**

A 16 cm

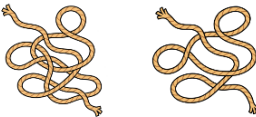
B 18 cm

C 14 cm

D 15 cm

**11**

The second piece of string is cut from the first. What length is left over?

**6 ft****4 ft**

A 2 ft

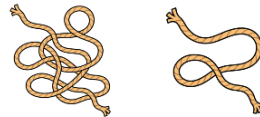
B 1 ft

C 5 ft

D 4 ft

**12**

The second piece of string is cut from the first. What length is left over?

**4 m****1 m**

A 1 m

B 3 m

C 6 m

D 4 m