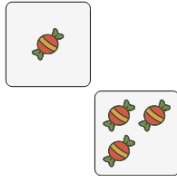




Add lengths in the same unit

1

How many candies are there?



A 6

B 2

C 1

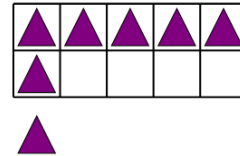
D 4

E 7

F 8

2

Find the total number of purple triangles when you add the 1 at the bottom



A 3

B 15

C 10

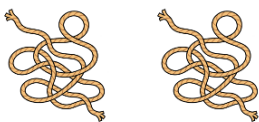
D 9

E 7

F 4

3

What is the total length of the two pieces of string?



110 cm

110 cm

A 220 cm

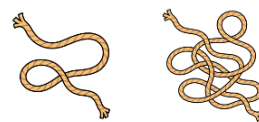
B 230 cm

C 240 cm

D 200 cm

4

What is the total length of the two pieces of string?



27 cm

94 cm

A 118 cm

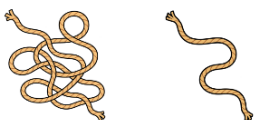
B 122 cm

C 121 cm

D 120 cm

5

What is the total length of the two pieces of string?



69 cm

5 cm

A 73 cm

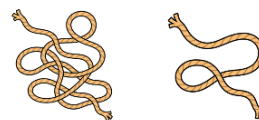
B 77 cm

C 74 cm

D 71 cm

6

What is the total length of the two pieces of string?



12 in

4 in

A 19 in

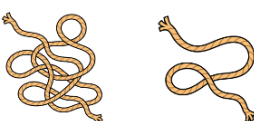
B 17 in

C 18 in

D 16 in

7

What is the total length of the two pieces of string?



7 ft

1 ft

A 11 ft

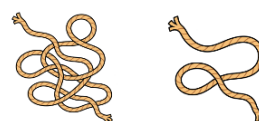
B 8 ft

C 6 ft

D 5 ft

8

What is the total length of the two pieces of string?



15 in

2 in

A 17 in

B 20 in

C 15 in

D 18 in



Add lengths in the same unit

9

Do the two pieces of string together measure more than a foot?

**11 in****5 in**☐ A No☐ B Yes**10**

What is the total length of the two pieces of string?

**112 cm****116 cm**☐ A 228 cm☐ B 226 cm☐ C 225 cm☐ D 229 cm**11**

What is the total length of the two pieces of string?

**65 cm****69 cm**☐ A 132 cm☐ B 134 cm☐ C 131 cm☐ D 135 cm**12**

What is the total length of the two pieces of string?

**2 in****16 in**☐ A 18 in☐ B 16 in☐ C 19 in☐ D 20 in