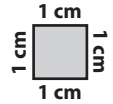
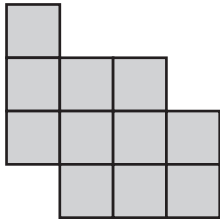


**Perimeter**

The side length of each square is 1 cm. Calculate the perimeter of each shape .

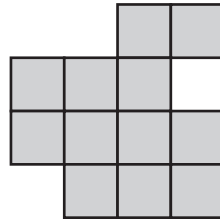


1)



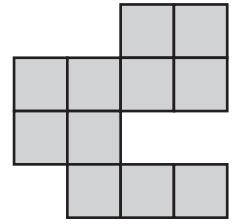
Perimeter =  cm

2)



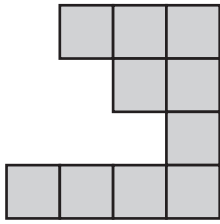
Perimeter =  cm

3)



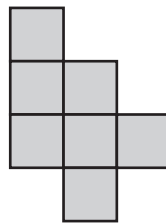
Perimeter =  cm

4)



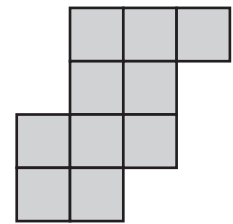
Perimeter =  cm

5)



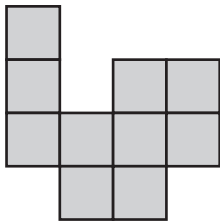
Perimeter =  cm

6)



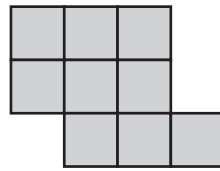
Perimeter =  cm

7)



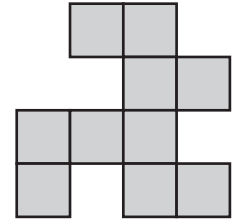
Perimeter =  cm

8)



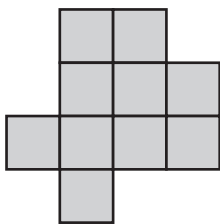
Perimeter =  cm

9)



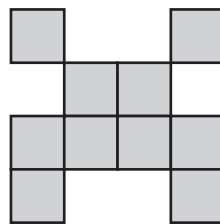
Perimeter =  cm

10)



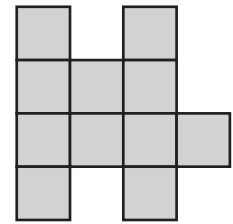
Perimeter =  cm

11)



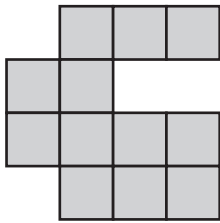
Perimeter =  cm

12)



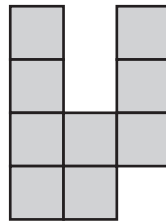
Perimeter =  cm

13)



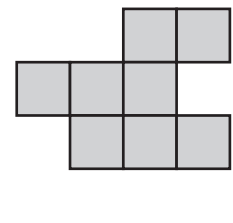
Perimeter =  cm

14)



Perimeter =  cm

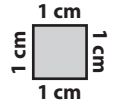
15)



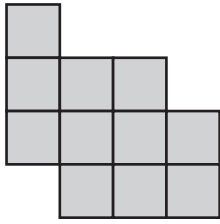
Perimeter =  cm

**Answer key**

The side length of each square is 1 cm. Calculate the perimeter of each shape .

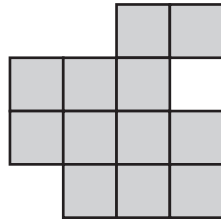


1)



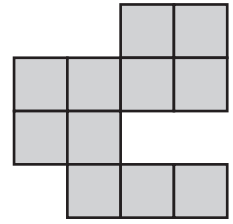
Perimeter = **16** cm

2)



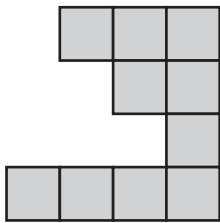
Perimeter = **18** cm

3)



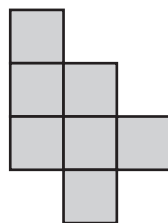
Perimeter = **20** cm

4)



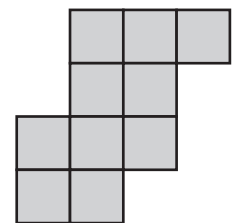
Perimeter = **20** cm

5)



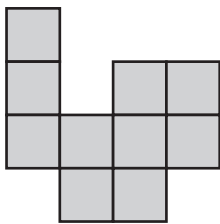
Perimeter = **14** cm

6)



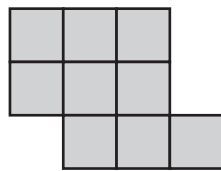
Perimeter = **16** cm

7)



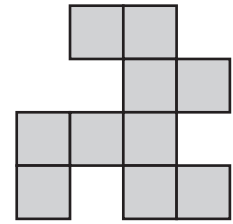
Perimeter = **18** cm

8)



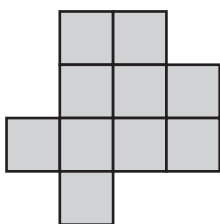
Perimeter = **14** cm

9)



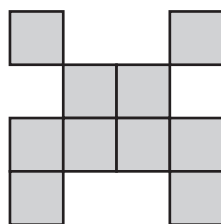
Perimeter = **22** cm

10)



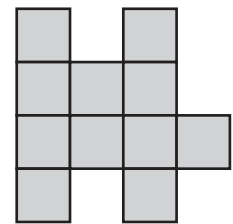
Perimeter = **16** cm

11)



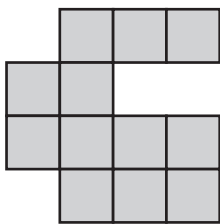
Perimeter = **24** cm

12)



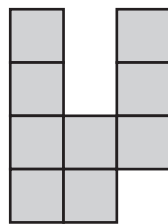
Perimeter = **20** cm

13)



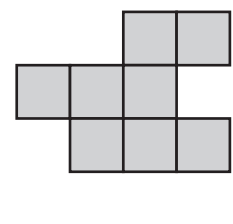
Perimeter = **20** cm

14)



Perimeter = **18** cm

15)



Perimeter = **16** cm