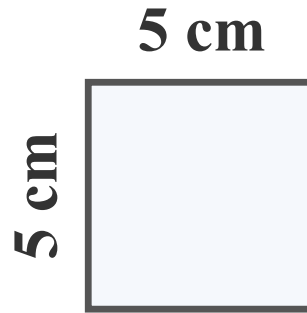


24. Perimeter of Polygons

a)

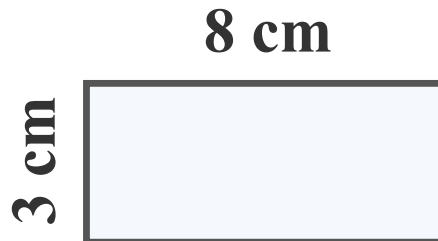
A square has sides of **5 cm**. What is its perimeter in cm?



$$5 \times 4 = 20 \text{ cm}$$

b)

A rectangle is **8 cm** long and **3 cm** wide. What is its perimeter in cm?

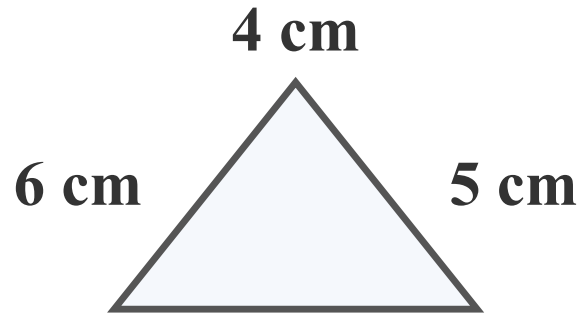


$$2 \times (8 + 3) = \boxed{} \text{ cm}$$

24. Perimeter of Polygons

c)

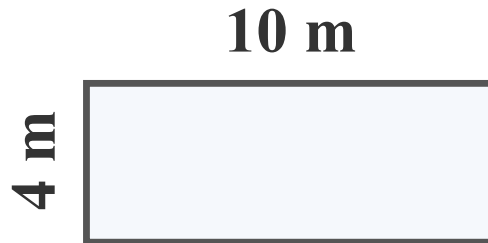
A triangle has sides of **4 cm**, **5 cm**, and **6 cm**. What is its perimeter in cm?



$$4 + 5 + 6 = \boxed{} \text{ cm}$$

d)

A rectangular playground is **10 m** long and **4 m** wide. What is its perimeter in m?

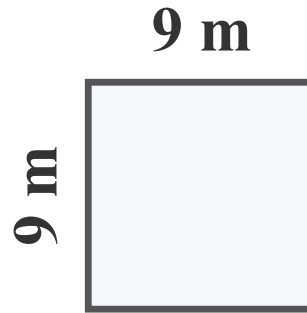


$$2 \times (10 + 4) = \boxed{} \text{ m}$$

24. Perimeter of Polygons

e)

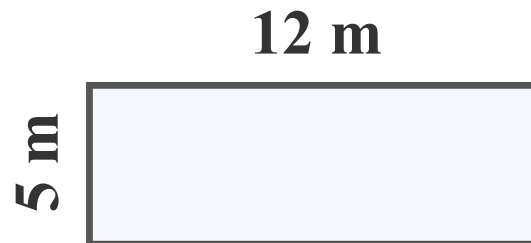
A square garden has sides of **9** m. What is its perimeter in m?



$$9 \times 4 = \boxed{} \text{ m}$$

f)

A rectangular pool is **12** m long and **5** m wide. What is its perimeter in m?



$$2 \times (12 + 5) = \boxed{} \text{ m}$$