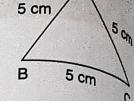
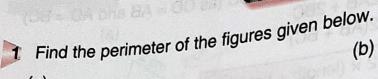


Find the perimeter of the
$$\frac{1}{2}$$

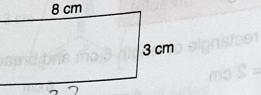
Side = $\frac{5}{2}$ cm
Side = $\frac{1}{2}$ cm
Perimeter = $\frac{1}{2}$ cm
= \frac

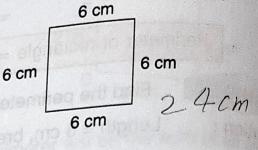
= 15 cm



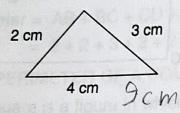


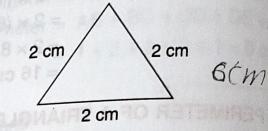
(a)



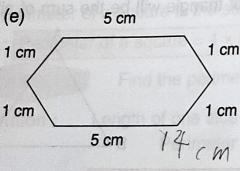


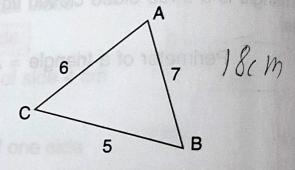
(c)



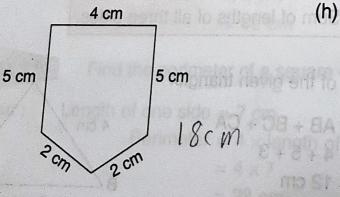


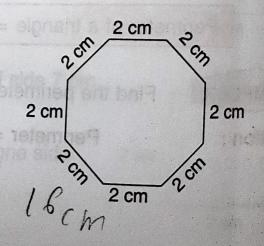
(e)

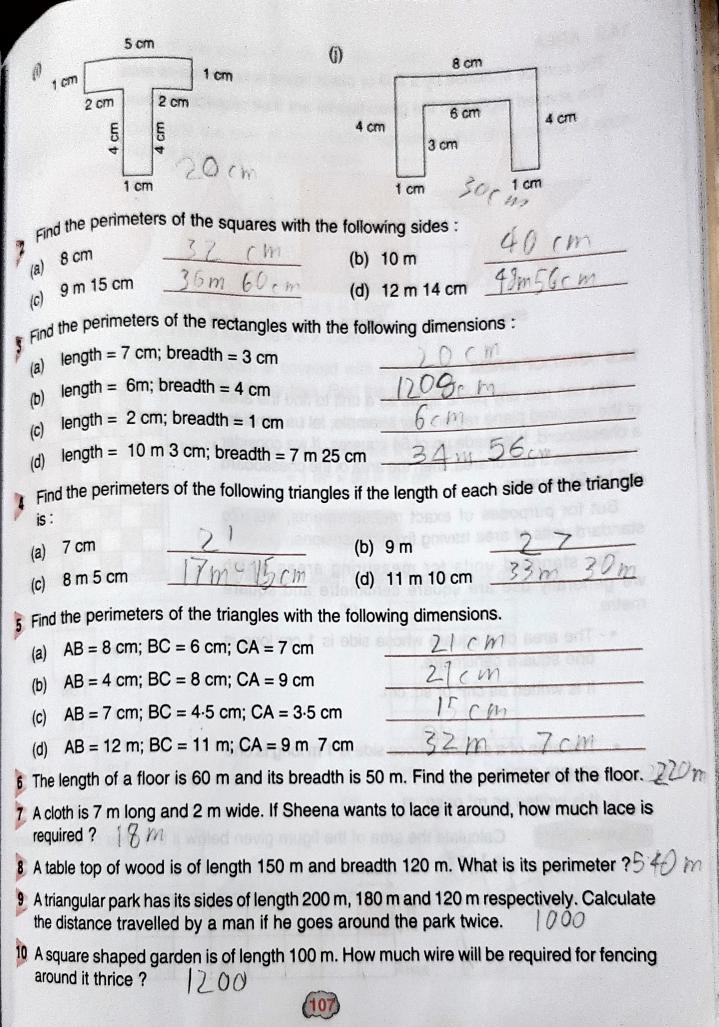


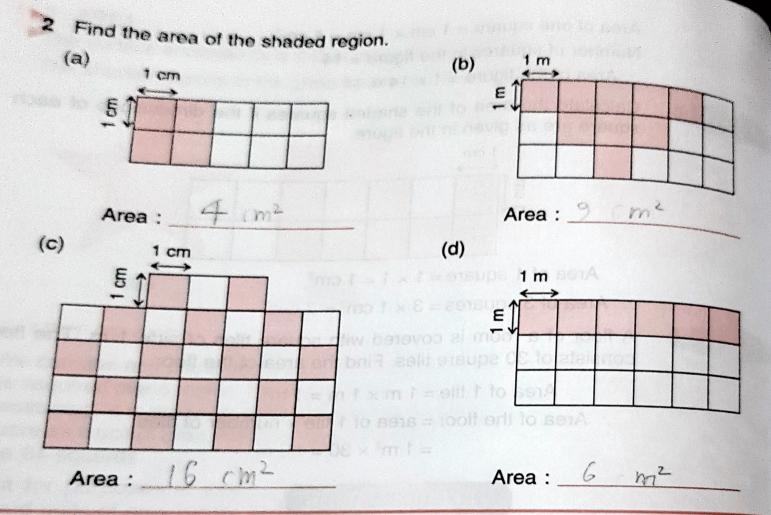


(g)

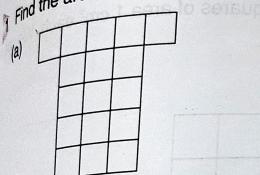


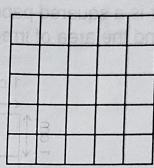






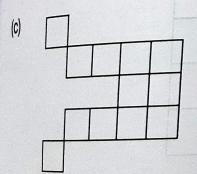
Find the area of the following figures if each square has an area of 1 cm².





1750 cm° Area:

Area: 25 cm²



(d)

Area: $6 cm^2$