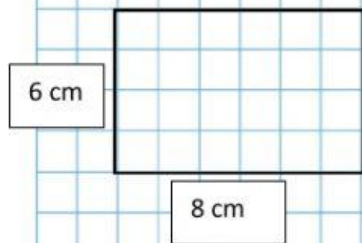


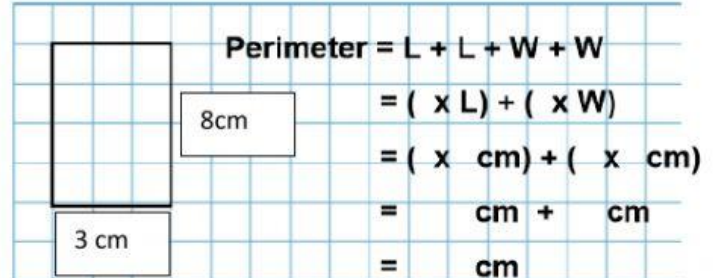
$$\begin{aligned}
 \text{Perimeter} &= L + L + W + W \\
 &= (\times L) + (\times W) \\
 &= (\times m) + (\times m) \\
 &= m + m \\
 &= m
 \end{aligned}$$

$$\begin{aligned}
 \text{Area} &= L \times W \\
 &= m \times m \\
 &= m^2
 \end{aligned}$$



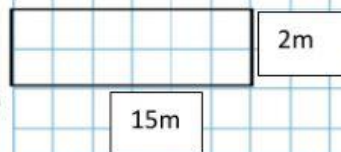
$$\begin{aligned}
 \text{Perimeter} &= L + L + W + W \\
 &= (\times L) + (\times W) \\
 &= (\times \text{cm}) + (\times \text{cm}) \\
 &= \text{cm} + \text{cm} \\
 &= \text{cm}
 \end{aligned}$$

$$\begin{aligned}
 \text{Area} &= L \times W \\
 &= \text{cm} \times \text{cm} \\
 &= \text{cm}^2
 \end{aligned}$$



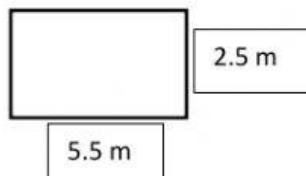
$$\begin{aligned}
 \text{Perimeter} &= L + L + W + W \\
 &= (\times L) + (\times W) \\
 &= (\times \text{cm}) + (\times \text{cm}) \\
 &= \text{cm} + \text{cm} \\
 &= \text{cm}
 \end{aligned}$$

$$\begin{aligned}
 \text{Area} &= L \times W \\
 &= \text{cm} \times \text{cm} \\
 &= \text{cm}^2
 \end{aligned}$$



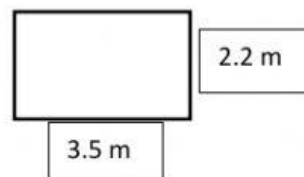
$$\begin{aligned}
 \text{Perimeter} &= L + L + W + W \\
 &= (\times L) + (\times W) \\
 &= (\times m) + (\times m) \\
 &= m + m \\
 &= m
 \end{aligned}$$

$$\begin{aligned}
 \text{Area} &= L \times W \\
 &= m \times m \\
 &= m^2
 \end{aligned}$$



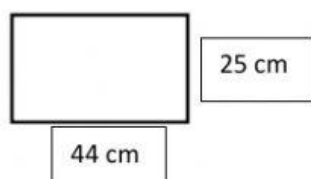
Perimeter = m

Area = m²



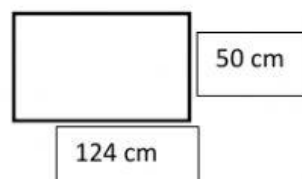
Perimeter = m

Area = m²



Perimeter = cm

Area = cm²



Perimeter = cm

Area = cm²