

Length is always the longest side

Perimeter = $L + L + W + W$
= $(\times L) + (\times W)$
= $(\times m) + (\times m)$
= $m + m$
= m

Area = $L \times W$
= $m \times m$
= m^2

Perimeter = $L + L + W + W$
= $(\times L) + (\times W)$
= $(\times cm) + (\times cm)$
= $cm + cm$
= cm

Area = $L \times W$
= $cm \times cm$
= cm^2

Perimeter = $L + L + W + W$
= $(\times L) + (\times W)$
= $(\times cm) + (\times cm)$
= $cm + cm$
= cm

Area = $L \times W$
= $cm \times cm$
= cm^2

Perimeter = $L + L + W + W$
= $(\times L) + (\times W)$
= $(\times m) + (\times m)$
= $m + m$
= m

Area = $L \times W$
= $m \times m$
= m^2

Perimeter = m

Area = m^2

Perimeter = m

Area = m^2

Perimeter = cm

Area = cm^2

Perimeter = cm

Area = cm^2