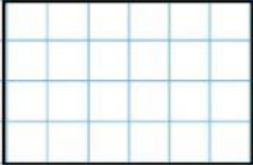




5 m      3 m

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

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



4 cm      6 cm

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

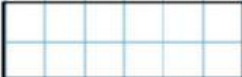
Area =  $L \times W$   
 $= cm \times cm$   
 $= cm^2$



4 cm      3 cm

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

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



2 m      6 m

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

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



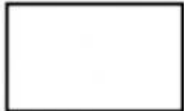
3 m      5 m

Perimeter = m      Area =  $m^2$



15 m      20 m

Perimeter = m      Area =  $m^2$



5 cm      7 cm

Perimeter = cm      Area =  $cm^2$



50 cm      70 cm

Perimeter = cm      Area =  $cm^2$