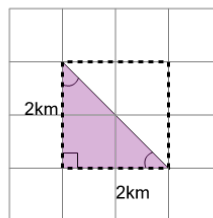




Math worksheet on 'Area of a Right Triangle - Concept Intro - From Rectangle (Level 1)'. Part of a broader unit on 'Triangle Area - Intro'

Learn online: [app.mobius.academy/math/units/triangle\\_area\\_intro/](http://app.mobius.academy/math/units/triangle_area_intro/)

1

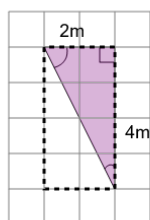


Find the area of the triangle by halving the area of the rectangle around it

**a**  $8km^2$  **b**  $2km^2$

**c**  $4km^2$

2

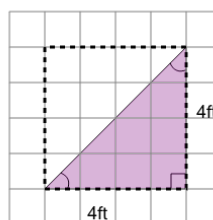


Find the area of the triangle by halving the area of the rectangle around it

**a**  $15m^2$  **b**  $16m^2$

**c**  $4m^2$  **d**  $12m^2$

3

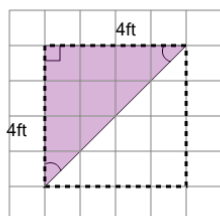


Find the area of the triangle by halving the area of the rectangle around it

**a**  $48ft^2$  **b**  $32ft^2$

**c**  $16ft^2$  **d**  $8ft^2$

4

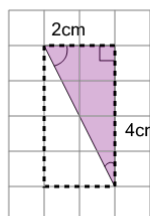


Find the area of the triangle by halving the area of the rectangle around it

**a**  $35ft^2$  **b**  $40ft^2$

**c**  $32ft^2$  **d**  $8ft^2$

5

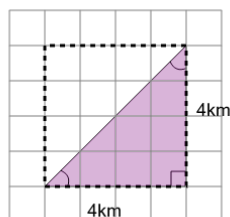


Find the area of the triangle by halving the area of the rectangle around it

**a**  $8cm^2$  **b**  $4cm^2$

**c**  $21cm^2$  **d**  $42cm^2$

6



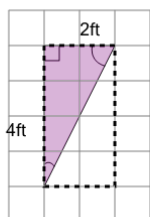
Find the area of the triangle by halving the area of the rectangle around it

**a**  $36km^2$  **b**  $8km^2$

**c**  $32km^2$  **d**  $30km^2$

**e**  $16km^2$

7



Find the area of the triangle by halving the area of the rectangle around it

**a**  $12ft^2$  **b**  $4ft^2$

**c**  $16ft^2$  **d**  $35ft^2$

**e**  $30ft^2$