

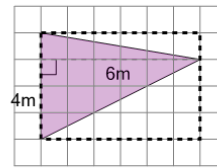


Math worksheet on 'Area of a Non-Right Triangle - Concept Intro - From Rectangle (Level 2)'. Part of a broader unit on 'Triangle Area - Intro'

Learn online: app.mobius.academy/math/units/triangle_area_intro/

1

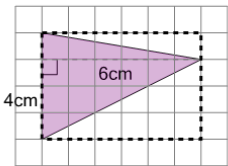
Find the area of the triangle by halving the area of the rectangle around it



- | | |
|-----------|------------|
| a $20m^2$ | b $1.3m^2$ |
| c $48m^2$ | d $24m^2$ |
| e $50m^2$ | f $12m^2$ |

2

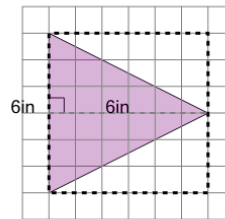
Find the area of the triangle by halving the area of the rectangle around it



- | | |
|------------|------------|
| a $12cm^2$ | b $48cm^2$ |
| c $20cm^2$ | d $40cm^2$ |
| e $49cm^2$ | f $24cm^2$ |

3

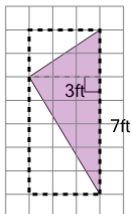
Find the area of the triangle by halving the area of the rectangle around it



- | | |
|------------|------------|
| a $72in^2$ | b $36in^2$ |
| c $24in^2$ | d $18in^2$ |
| e $63in^2$ | f $2in^2$ |

4

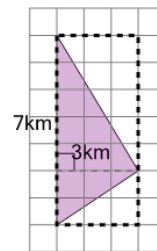
Find the area of the triangle by halving the area of the rectangle around it



- | | |
|--------------|-------------|
| a $21ft^2$ | b $32ft^2$ |
| c $60ft^2$ | d $42ft^2$ |
| e $10.5ft^2$ | f $4.7ft^2$ |

5

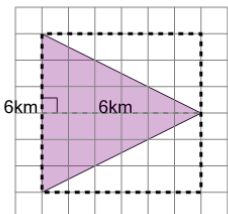
Find the area of the triangle by halving the area of the rectangle around it



- | | |
|------------|--------------|
| a $77km^2$ | b $4.7km^2$ |
| c $20km^2$ | d $10.5km^2$ |
| e $21km^2$ | f $42km^2$ |

6

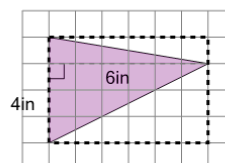
Find the area of the triangle by halving the area of the rectangle around it



- | | |
|------------|------------|
| a $36km^2$ | b $72km^2$ |
| c $80km^2$ | d $24km^2$ |
| e $2km^2$ | f $18km^2$ |

7

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



- | | |
|-------------|------------|
| a $12in^2$ | b $24in^2$ |
| c $48in^2$ | d $20in^2$ |
| e $1.3in^2$ | f $60in^2$ |