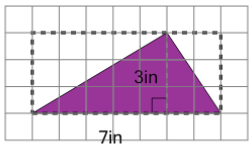
Name

Area of a Non-Right Triangle - Concept Intro - From Rectangle

1

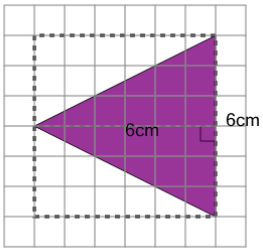
Find the area of the TRIANGLE by halving the area of the rectangle around it



A $20in^2$	B $21in^2$
C $4.7in^2$	D $17.5in^2$
E $10.5in^2$	

2

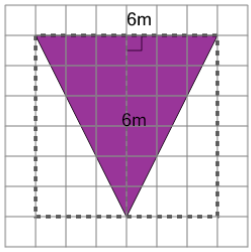
Find the area of the TRIANGLE by halving the area of the rectangle around it



A $18cm^2$	B $2cm^2$
C $80cm^2$	D $21cm^2$

3

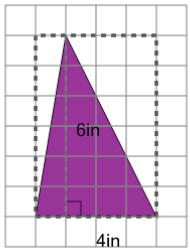
Find the area of the TRIANGLE by halving the area of the rectangle around it



A $90m^2$	B $24m^2$
C $18m^2$	D $81m^2$
E $70m^2$	

4

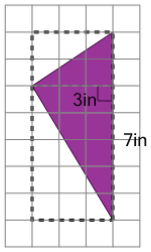
Find the area of the TRIANGLE by halving the area of the rectangle around it



A $20in^2$	B $70in^2$
C $45in^2$	D $16in^2$
E $12in^2$	

5

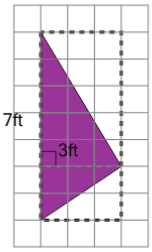
Find the area of the TRIANGLE by halving the area of the rectangle around it



A $21in^2$	B $10.5in^2$
C $17.5in^2$	D $20in^2$

6

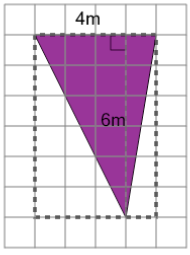
Find the area of the TRIANGLE by halving the area of the rectangle around it



A $4.7ft^2$	B $55ft^2$
C $10.5ft^2$	D $21ft^2$
E $20ft^2$	

7

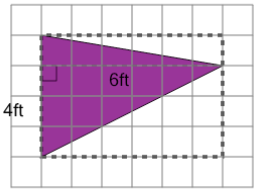
Find the area of the TRIANGLE by halving the area of the rectangle around it



A $20m^2$	B $1.3m^2$
C $16m^2$	D $12m^2$

8

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



A $16ft^2$	B $12ft^2$
C $20ft^2$	