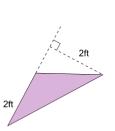


mobius

Area of an Obtuse Triangle - Image



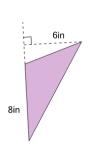
1



Find the area of the triangle

Α	$8ft^2$	В	$2ft^2$
С	$12ft^2$		

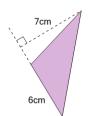
2



Find the area of the triangle

Α	$24in^2$	^B 28 <i>in</i> ²
С	$99in^2$	^D 2.7 <i>in</i> ²

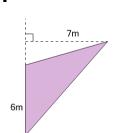
3



Find the area of the triangle

^A 26cm ²	^B 90cm ²
$^{\circ}$ 21 cm^2	$^{ extsf{D}}$ $100cm^2$
^E 42cm ²	

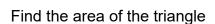
4

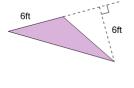


Find the area of the triangle

A	$1.7m^{2}$	В	$26m^{2}$
С	$21m^2$		

5





Α	$18ft^2$	В	$36ft^2$
С	$100ft^2$	D	$2ft^2$
E	$72ft^2$		

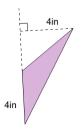
6



Find the area of the triangle

Α	$18ft^2$	В	$2ft^2$
С	$80ft^2$	D	$72ft^2$

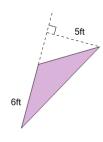
7



Find the area of the triangle

A	$32in^2$	В	$48in^2$
С	$8in^2$	D	$40in^2$
E	$16in^2$		

8



Find the area of the triangle

A 60 ft^2	^B $2.4ft^2$
^c $30ft^2$	$^{ extsf{D}}$ 15 ft^2
E 22 ft^2	