

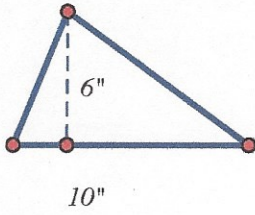
Area - Triangles

Area = $1/2$ base \times height; $A = 1/2 bh$

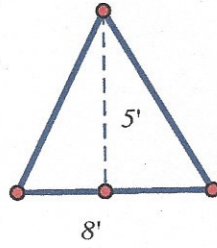
The area of a polygons represents the number of equally sized squares that fit inside the polygon, therefore when we describe area we say square units.

Find the areas of the following triangles.

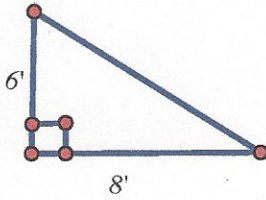
1



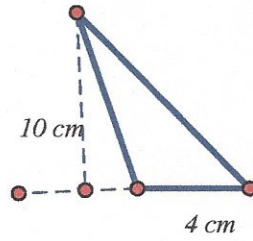
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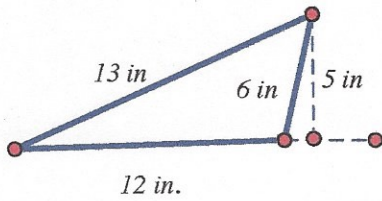
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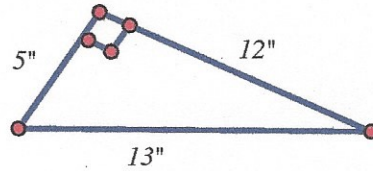
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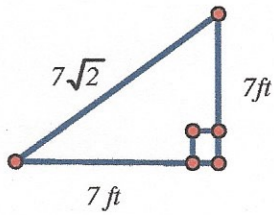
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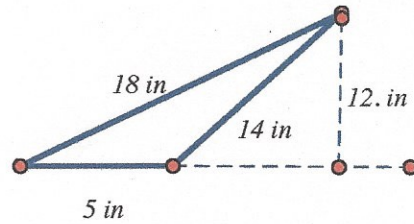
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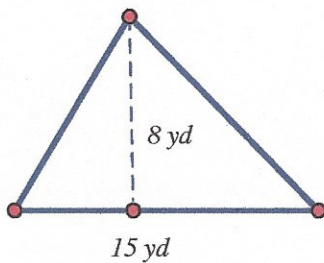
7



8



9



10

