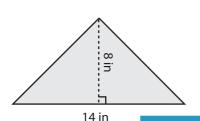
Triangle - Area

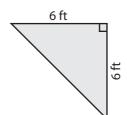
ES3

Find the area of each triangle.

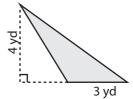
1)



2)



3)



Area = (

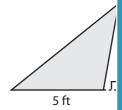
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4)



Area = (

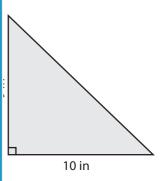
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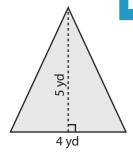
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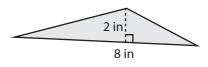


rea = ()

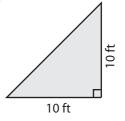
7)



Area = (



Area = ()



Area = (

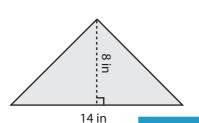
Answer key

Triangle - Area

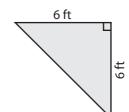
ES3

Find the area of each triangle.

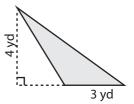
1)



2)



3)



Area = **56 in**

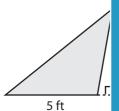
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rea = (**6 yd²**

4)



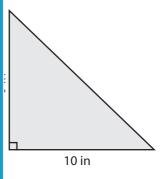
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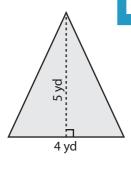
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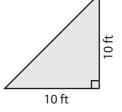


rea = (**45 in²**)

7)



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Area = (10 yd^2)

 $Area = \begin{pmatrix} 8 in^2 \end{pmatrix}$

 $Area = \begin{pmatrix} 50 \text{ ft}^2 \end{pmatrix}$