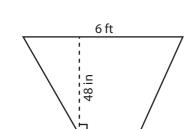
Trapezoid - Area

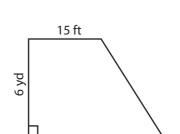
T1S2

Find the area of each trapezoid.

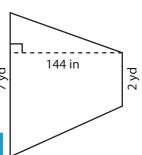




2)



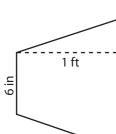
3)



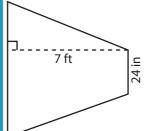
Area =

PREVIEW

4)



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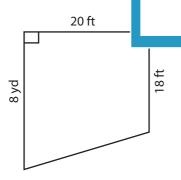
Area = ___

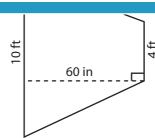
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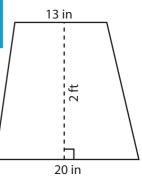
rea =

7)





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Area = $\underline{\hspace{1cm}}$ ft²

 $Area = \underline{\hspace{1cm}} ft^2$

Area = _____ in²

Trapezoid - Area

15 ft

T1S2

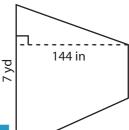
Find the area of each trapezoid.





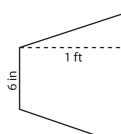
6 ft



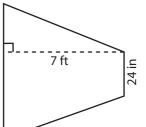


PREVIEW

4)



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Area = ____**144**

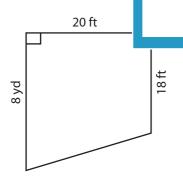
Members, please log in to download this worksheet.

2)

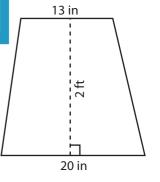
Not a member?
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gain complete
access.

rea = **35** ft²

7)



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Area = $\frac{420}{}$ ft²

Area = $\underline{}$ ft²

60 in

Area = $\underline{}$ in²