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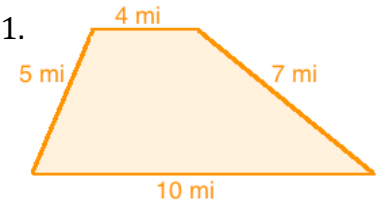
Name:_____ Period:_____Date:_____

Perimeter and Area of Trapezoids Answers

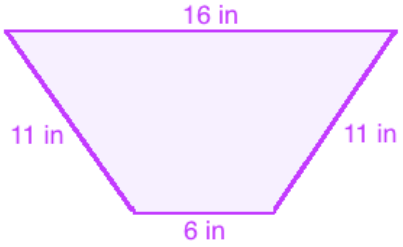
Section I. Find the perimeter (don't forget to use the correct units)

1.



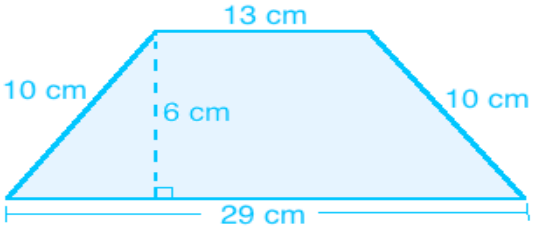
$P = 21\ mI$

2.



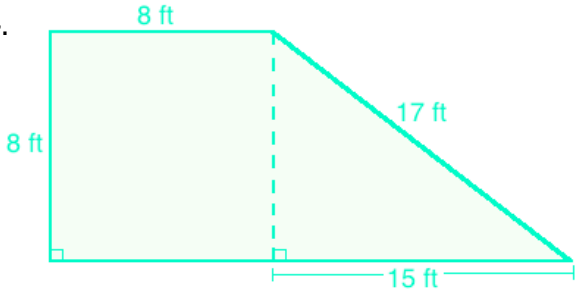
$P = 44\ in$

3.



$P = 62\ cm$

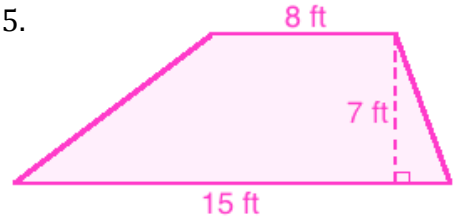
4.



$P = 56\ ft$

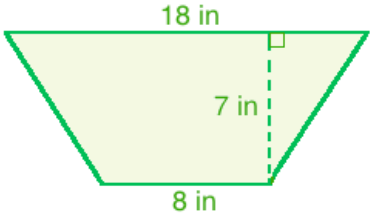
Section II. Find the area (watch your units)

5.



$A = 80.5\ ft^2$

6.



$A = 91\ in^2$

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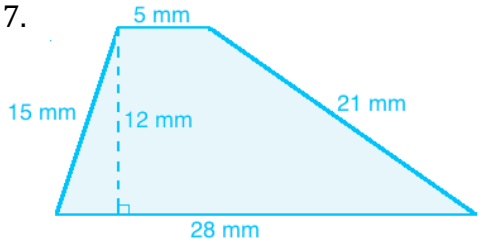
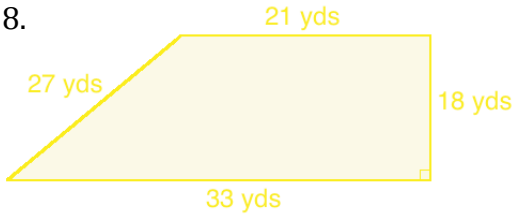
7.



$A = 198\ mm^2$

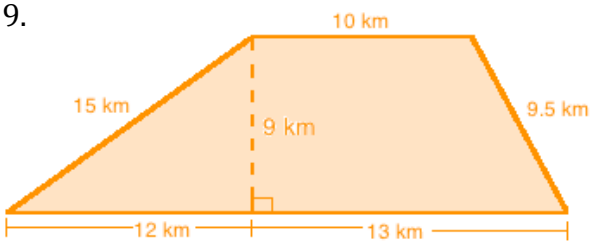
8.



$A = 486\ yds^2$

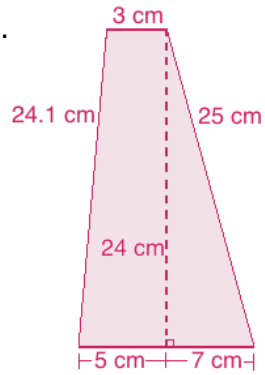
Section III. Find the a) Perimeter and b) Area (don't forget to use the correct units)

9.



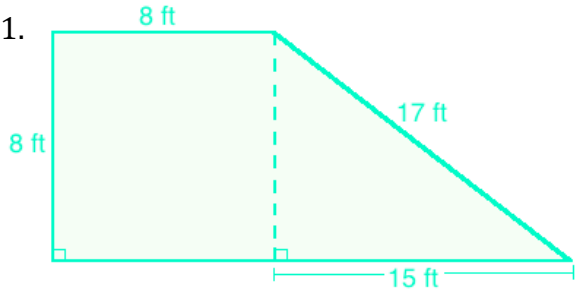
$P = 59.5\ km \quad A = 157.5\ km^2$

10.



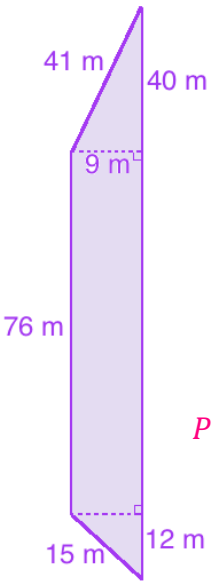
$P = 64.1\ cm \quad A = 180\ cm^2$

11.



$P = 56\ ft \quad A = 124\ ft^2$

12.



$P = 260\ m \quad A = 918\ m^2$