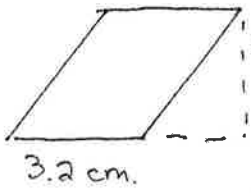
Geometry Practice

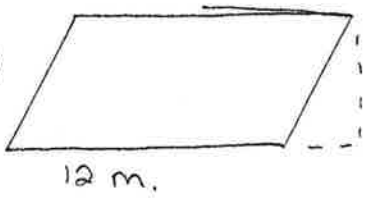
Name _____

Date _____

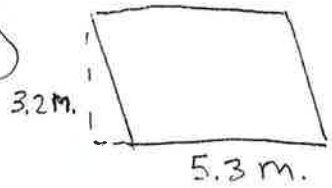
Area of a Parallelogram (b·h):

1) 

_____

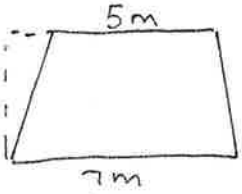
2.) 

_____

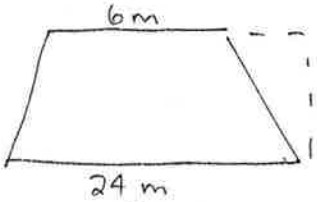
3) 

_____

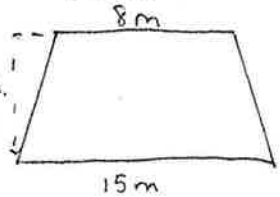
Area of a Trapezoid: $\frac{1}{2}(b_1 + b_2)h$

1. 

_____

2. 

_____

3. 

_____

Use a protractor to draw an angle with the given measure

9. 60 degrees

10. 130 degrees

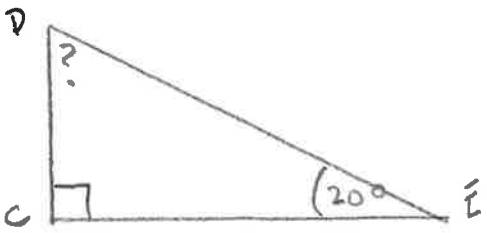
Draw the figure

11. right triangle XYZ

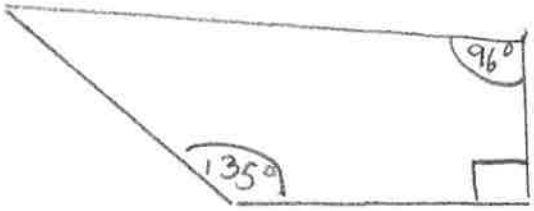
12. quadrilateral JKLM with 2=sides

13. Isosceles triangle BCD

Write the measure of the unknown angles

13. 

_____

14. 

_____