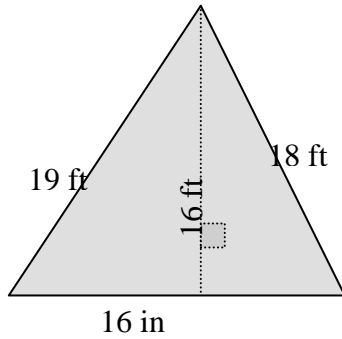


Name _____ Period _____ Date _____

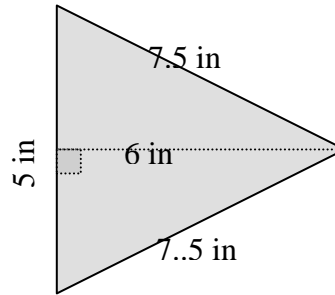
Area of Triangles and Parallelograms

The formula for the area of a triangle is _____.

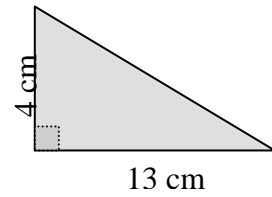
1) $A =$ _____



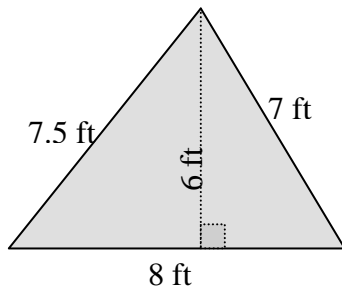
2) $A =$ _____



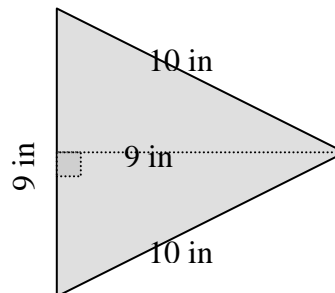
3) $A =$ _____



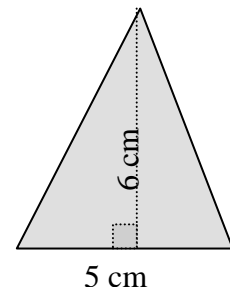
4) $A =$ _____



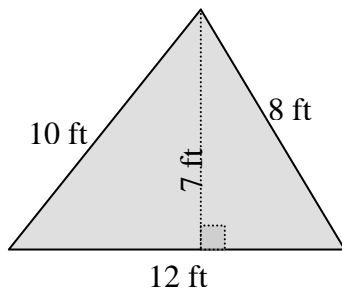
5) $A =$ _____



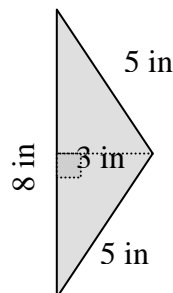
6) $A =$ _____



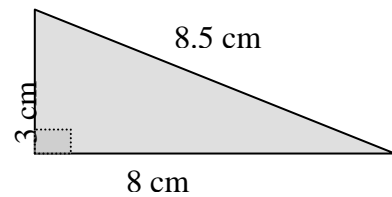
7) $A =$ _____



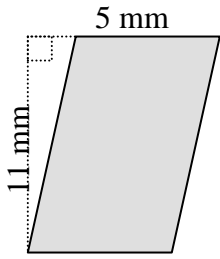
8) $A =$ _____



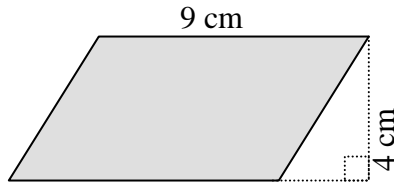
9) $A =$ _____



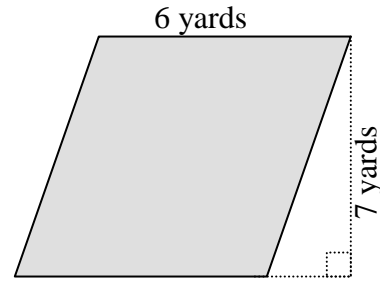
10) A=_____



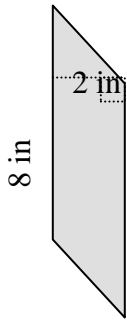
11) A=_____



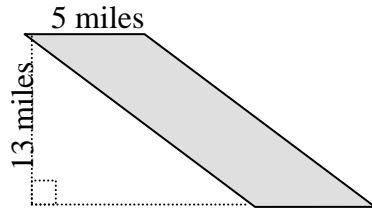
12) A=_____



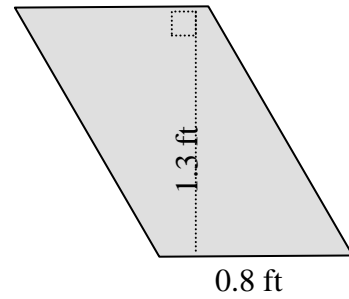
13) A=_____



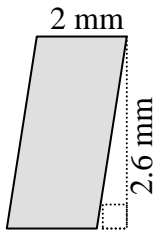
14) A=_____



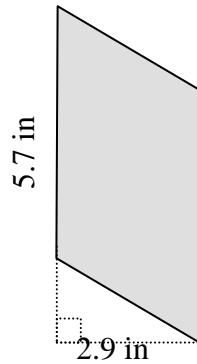
15) A=_____



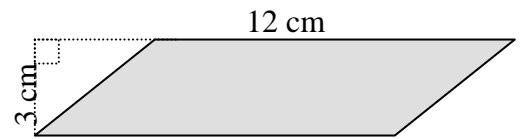
16) A=_____



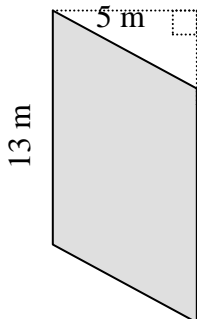
17) A=_____



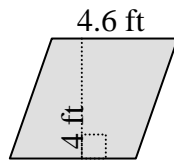
18) A=_____



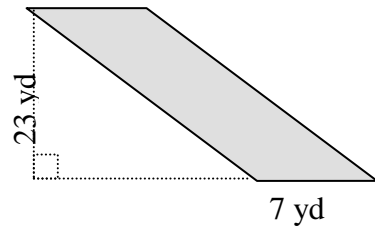
19) A=_____



20) A=_____



21) A=_____

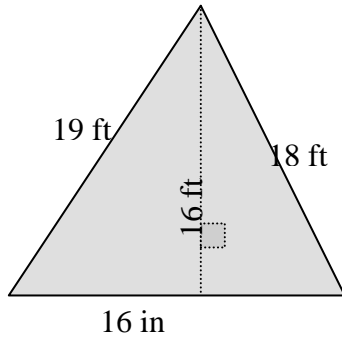


Name ANSWER KEY Period _____ Date _____

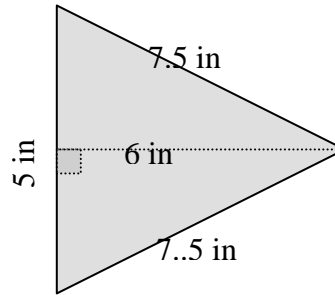
Area of Triangles and Parallelograms

The formula for the area of a triangle is $\frac{1}{2}b \cdot h = \frac{b \cdot h}{2}$.

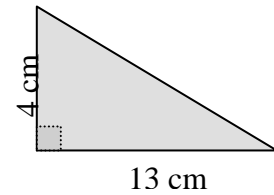
1) A= **128 sq. ft.**



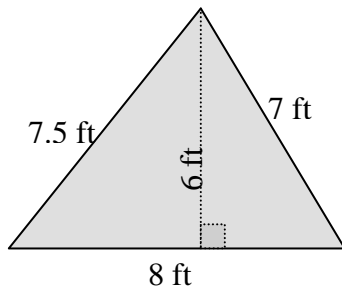
2) A= **15 sq. in.**



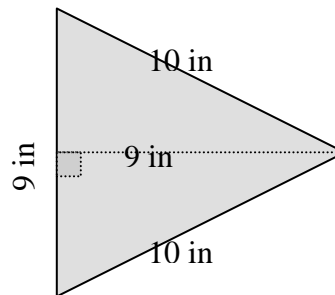
3) A= **26 sq. cm.**



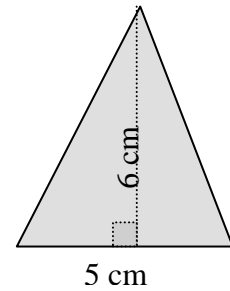
4) A= **24 sq. ft.**



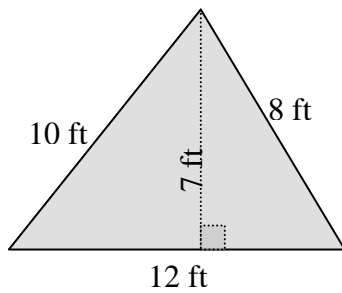
5) A= **40.5 sq. in.**



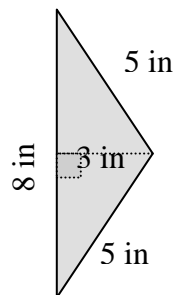
6) A= **15 sq. cm.**



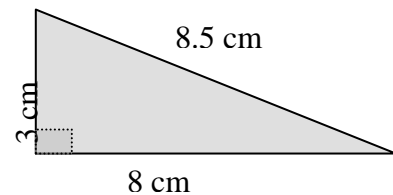
7) A= **84 sq. ft.**



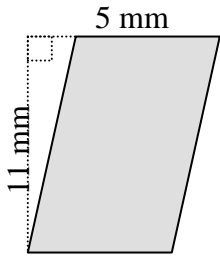
8) A= **12 sq. in.**



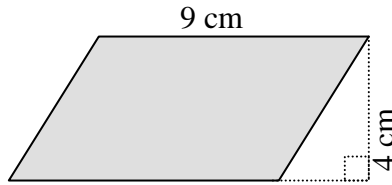
9) A= **12 sq. cm.**



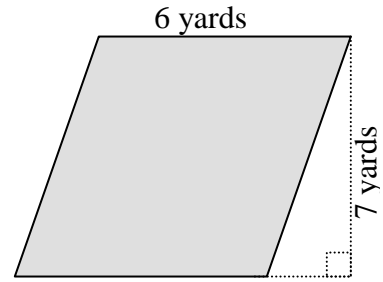
10) A= 55 sq. mm.



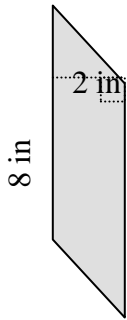
11) A= 36 sq. cm.



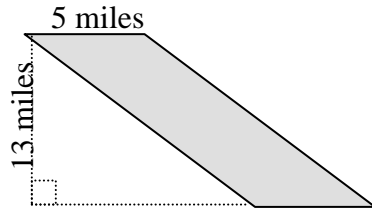
12) A= 42 sq. yd.



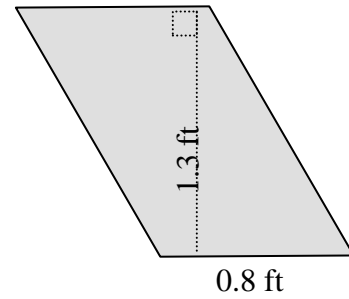
13) A= 16 sq. in.



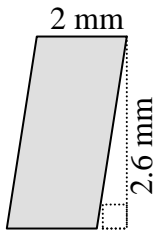
14) A= 65 sq. mi.



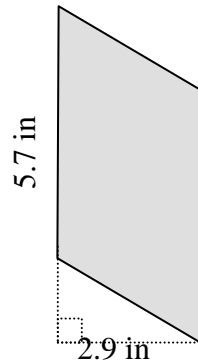
15) A= 1.04 sq. ft.



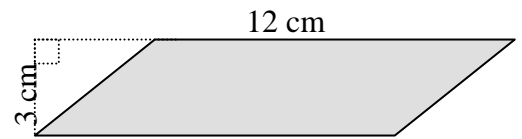
16) A= 5.2 sq. mm.



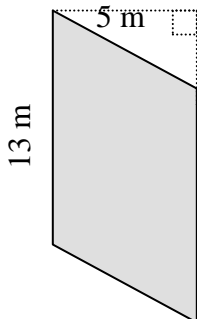
17) A= 16.53 sq. in.



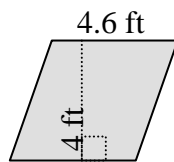
18) A= 36 sq. cm.



19) A= 65 sq. m.



20) A= 18.4 sq. ft.



21) A= 161 sq. yd.

