Name_____ Period_____ Date_____

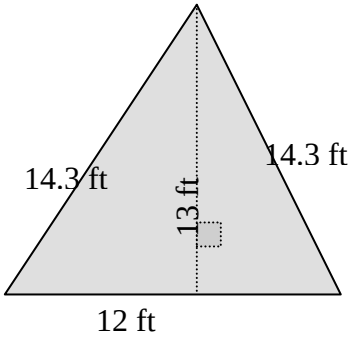
Area of Triangles and Parallelograms

1) What is the equation for the area of a triangle?

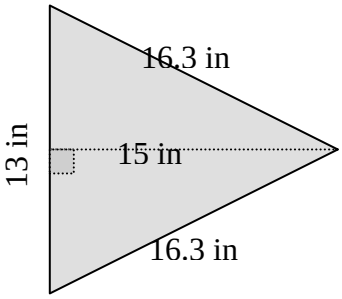
2) What is the equation for the area of a rectangle?

3) What is the equation for the area of a parallelogram?

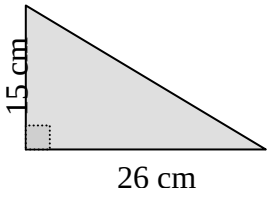
4) A=_____



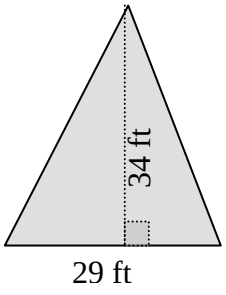
5) A=_____



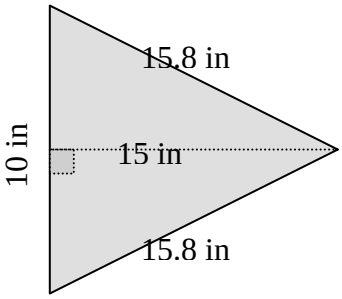
6) A=_____



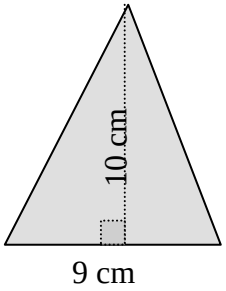
7) A=_____



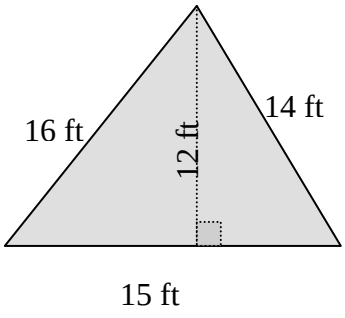
8) A=_____



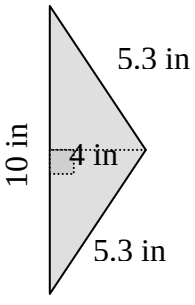
9) A=_____



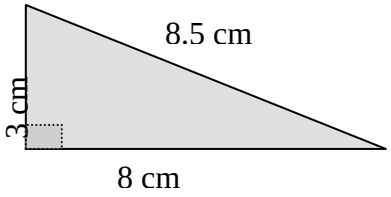
10) A=_____



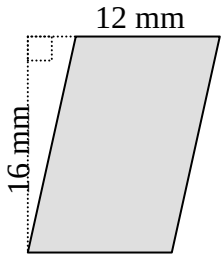
11) A=_____



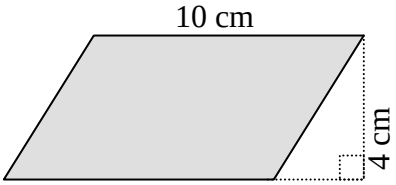
12) A=_____



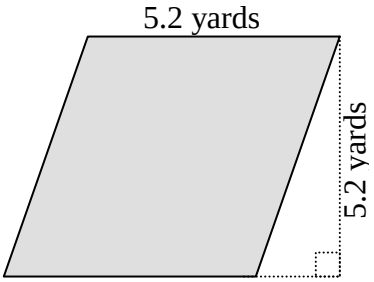
13) A=_____



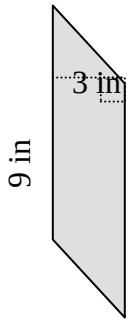
14) A=_____



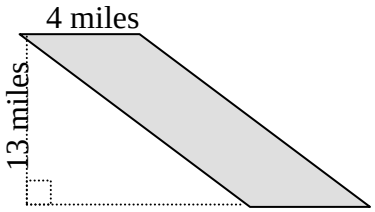
15) A=_____



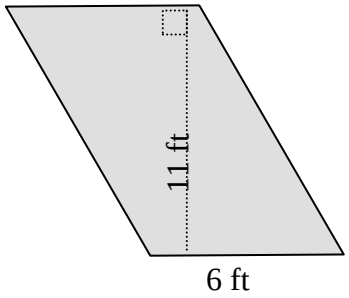
16) A=_____



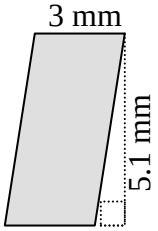
17) A=_____



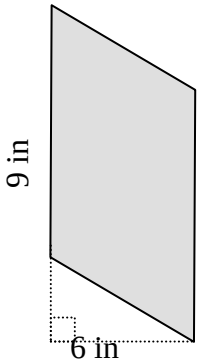
18) A=_____



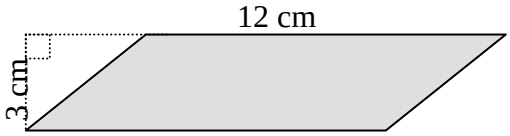
19) A=_____



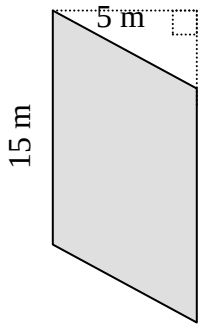
20) A=_____



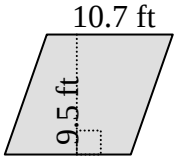
21) A=_____



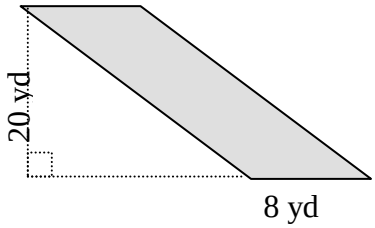
22) A=_____



23) A=_____



24) A=_____



Name __ANSWER KEY_____ Period_____ Date_____

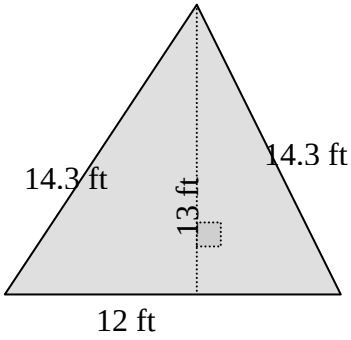
Area of Triangles and Parallelograms

1) What is the equation for the area of a triangle? $\frac{b \bullet h}{2}$

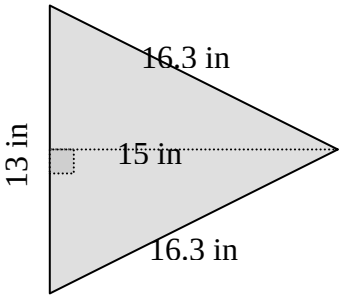
2) What is the equation for the area of a rectangle? $b \bullet h$

3) What is the equation for the area of a parallelogram? $b \bullet h$

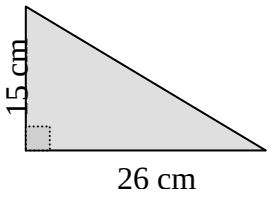
4) A= **78 sq. ft.**



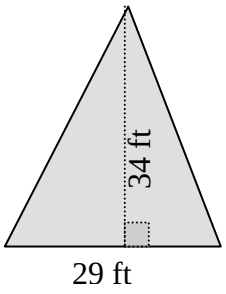
5) A= **97.5 sq. in.**



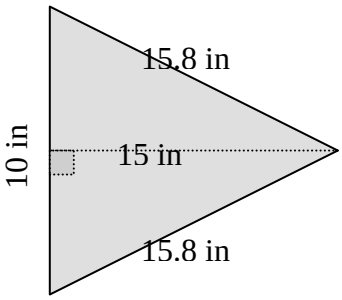
6) A= **195 sq. cm.**



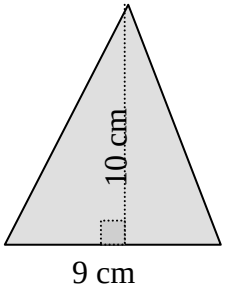
7) A= **493 sq. ft.**



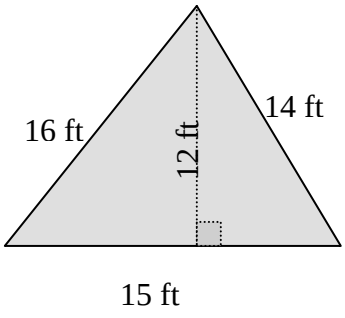
8) A= **75 sq. in.**



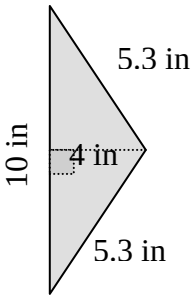
9) A= **45 sq. cm.**



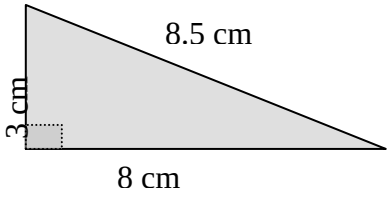
10) A= **90 sq. ft.**



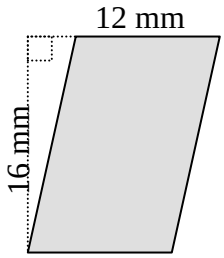
11) A= **20 sq. in.**



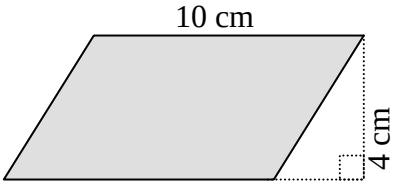
12) A= **12 sq. cm.**



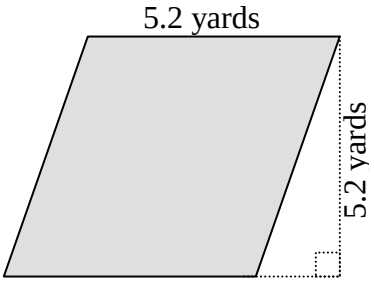
13) A= **192 sq. mm.**



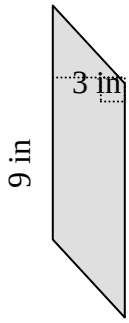
14) A= **40 sq. cm.**



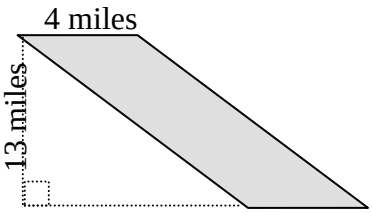
15) A= **27.04 sq. yd.**



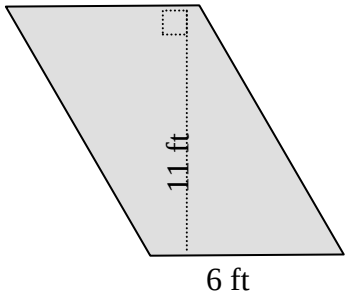
16) A= **27 sq. in.**



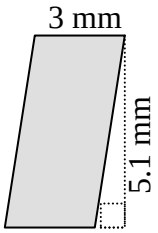
17) A= **52 sq. mi.**



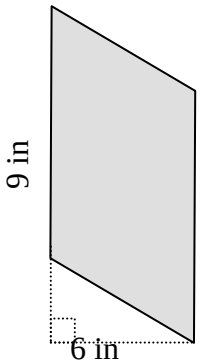
18) A= **66 sq. ft.**



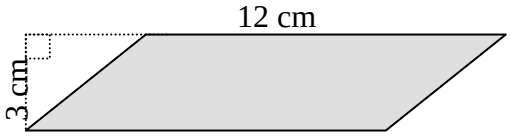
19) A= **15.3 sq. mm.**



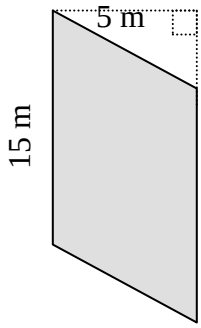
20) A= **54 sq. in.**



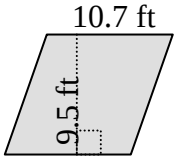
21) A= **36 sq. cm.**



22) A= **75 sq. m.**



23) A= **101.65 sq. ft.**



24) A= **160 sq. yd.**