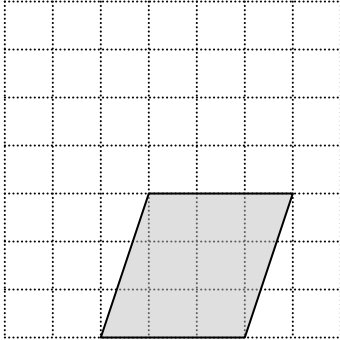


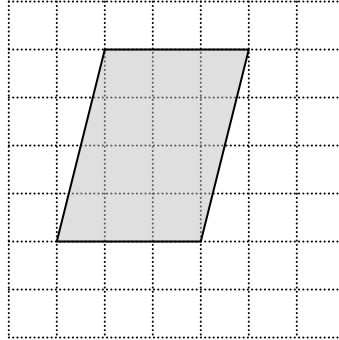
Name \_\_\_\_\_ Period \_\_\_\_\_ Date \_\_\_\_\_

### Area of a Parallelogram

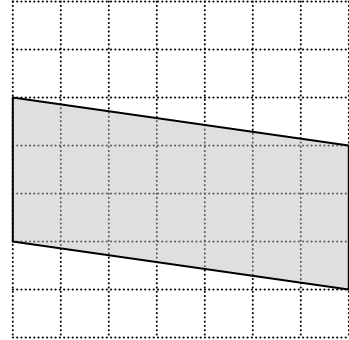
1) A= \_\_\_\_\_



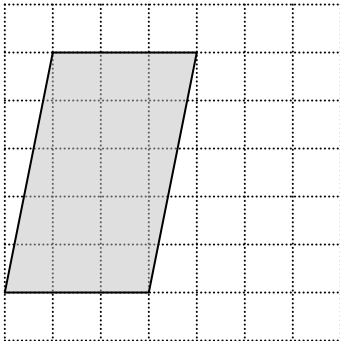
2) A= \_\_\_\_\_



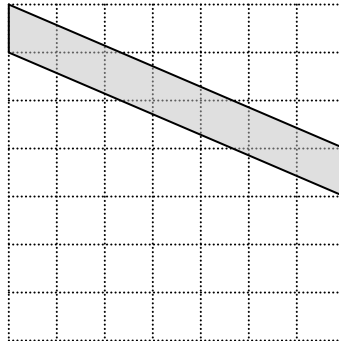
3) A= \_\_\_\_\_



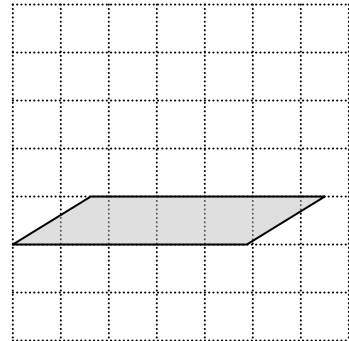
4) A= \_\_\_\_\_



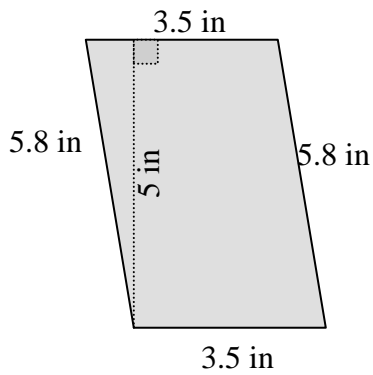
5) A= \_\_\_\_\_



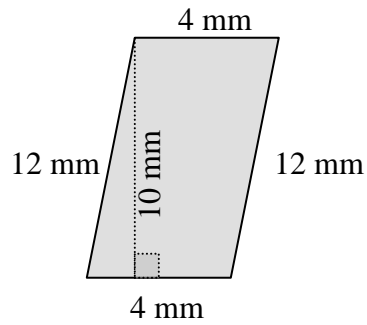
6) A= \_\_\_\_\_



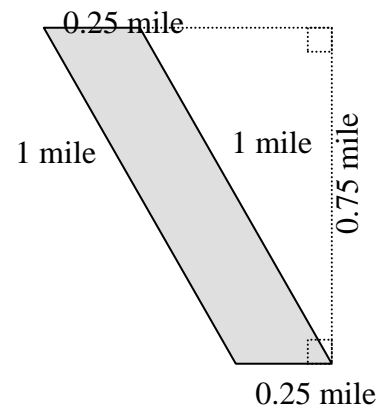
7) A= \_\_\_\_\_



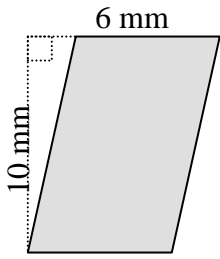
8) A= \_\_\_\_\_



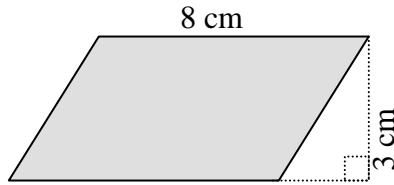
9) A= \_\_\_\_\_



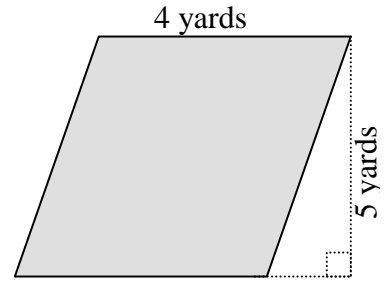
10) A=\_\_\_\_\_



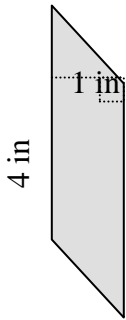
11) A=\_\_\_\_\_



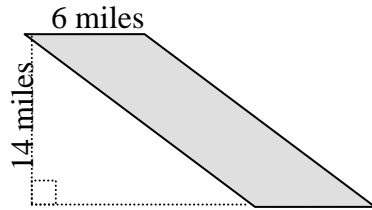
12) A=\_\_\_\_\_



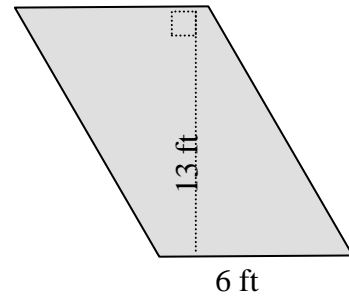
13) A=\_\_\_\_\_



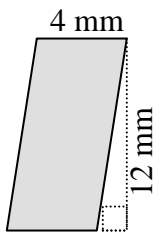
14) A=\_\_\_\_\_



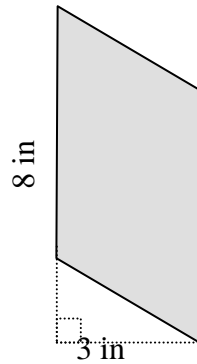
15) A=\_\_\_\_\_



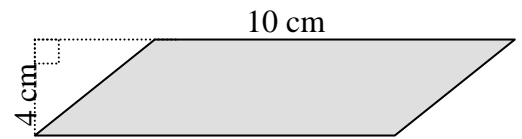
16) A=\_\_\_\_\_



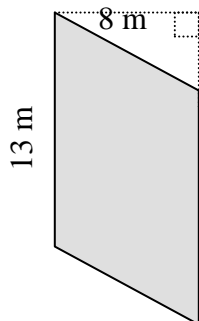
17) A=\_\_\_\_\_



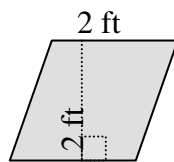
18) A=\_\_\_\_\_



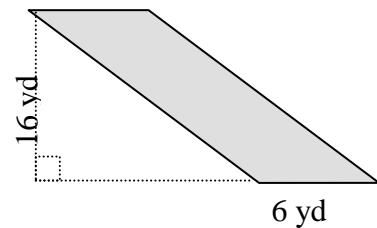
19) A=\_\_\_\_\_



20) A=\_\_\_\_\_



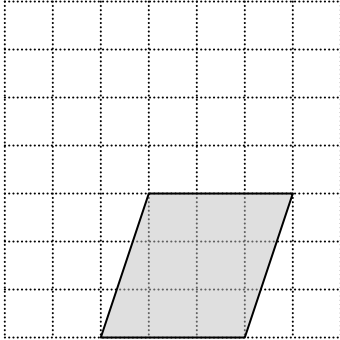
21) A=\_\_\_\_\_



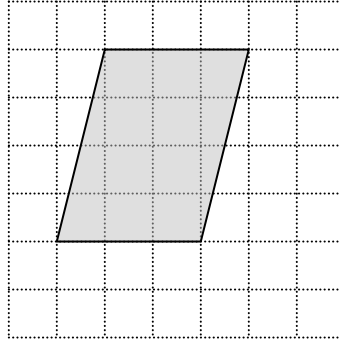
Name ANSWER KEY Period \_\_\_\_\_ Date \_\_\_\_\_

**Area of a Parallelogram**

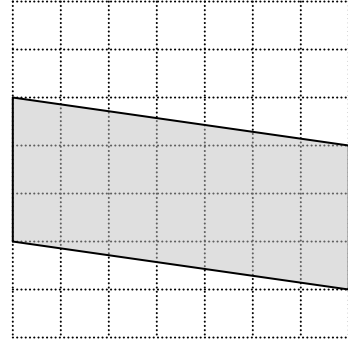
1) A= 9 squares



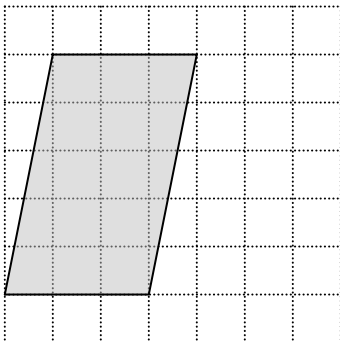
2) A= 12 squares



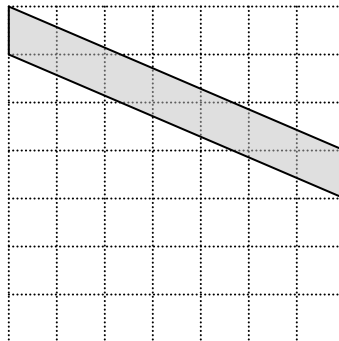
3) A= 21 squares



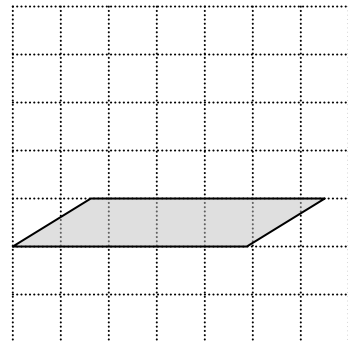
4) A= 15 squares



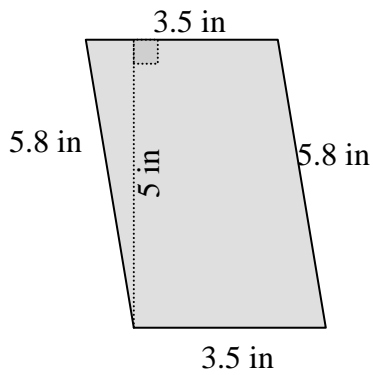
5) A= 7 squares



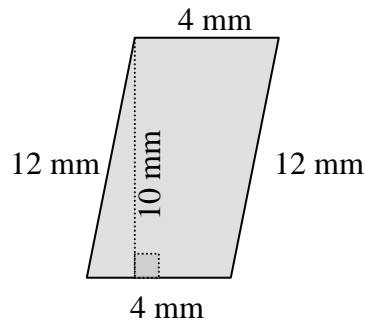
6) A= 5 squares



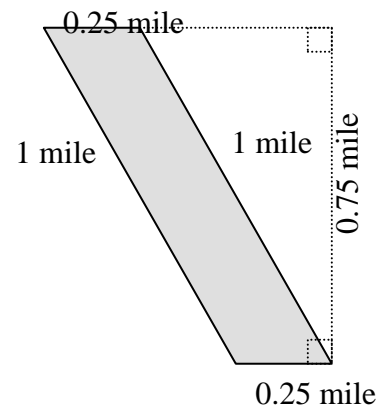
7) A= 17.5 sq. in.



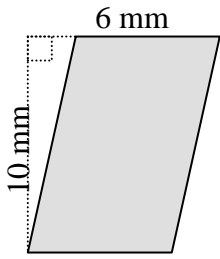
8) A= 40 sq. mm.



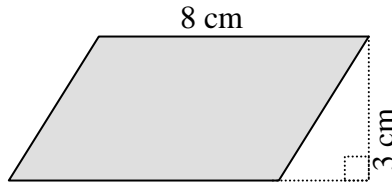
9) A= 0.1875 sq. mi.



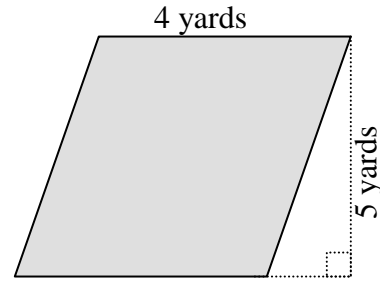
10)  $A = \underline{60 \text{ sq. mm.}}$



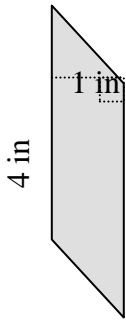
11)  $A = \underline{24 \text{ sq. cm.}}$



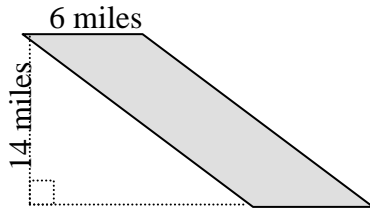
12)  $A = \underline{20 \text{ sq. yd.}}$



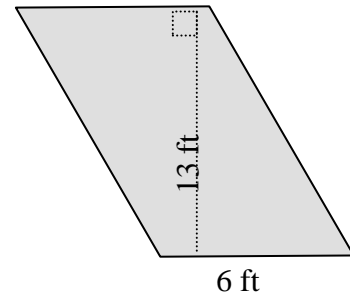
13)  $A = \underline{4 \text{ sq. in.}}$



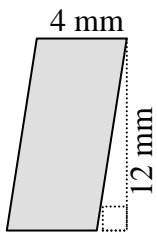
14)  $A = \underline{4,484 \text{ sq. mi.}}$



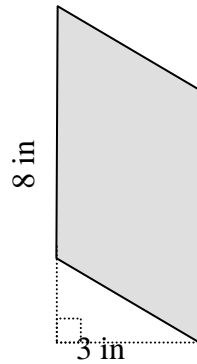
15)  $A = \underline{78 \text{ sq. ft.}}$



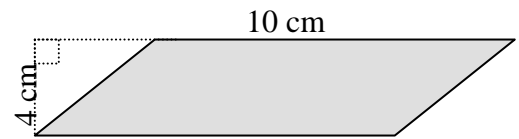
16)  $A = \underline{48 \text{ sq. mm.}}$



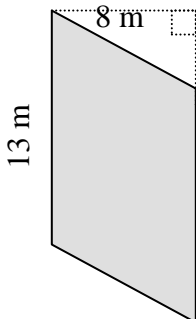
17)  $A = \underline{24 \text{ sq. in.}}$



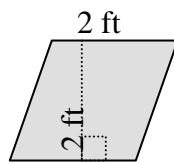
18)  $A = \underline{40 \text{ sq. cm.}}$



19)  $A = \underline{104 \text{ sq. m.}}$



20)  $A = \underline{4 \text{ sq. ft.}}$



21)  $A = \underline{96 \text{ sq. in.}}$

