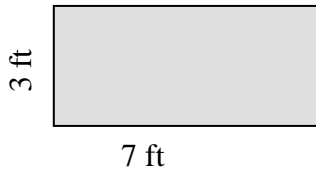


Name _____ Period _____ Date _____

Area Review

1) Area of a rectangle=_____

2) A=_____

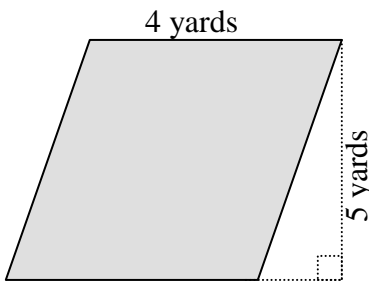


3) A=_____

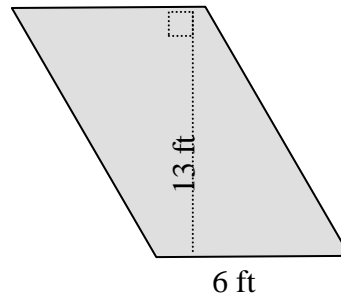


4) Area of a parallelogram=_____

5) A=_____

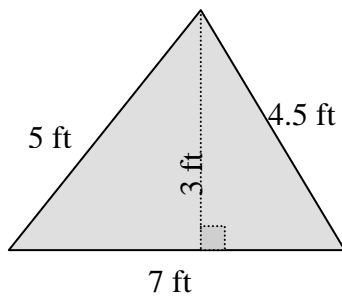


6) A=_____

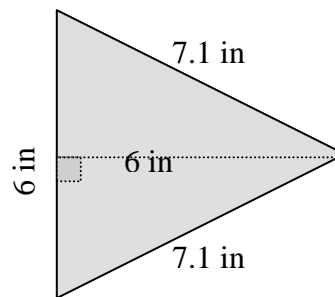


7) Area of a triangle=_____

8) A=_____

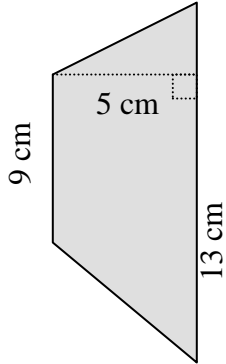


9) A=_____

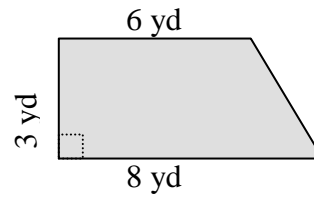


10) Area of a trapezoid=_____

11) A=_____

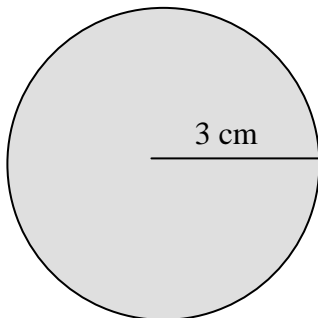


12) A=_____

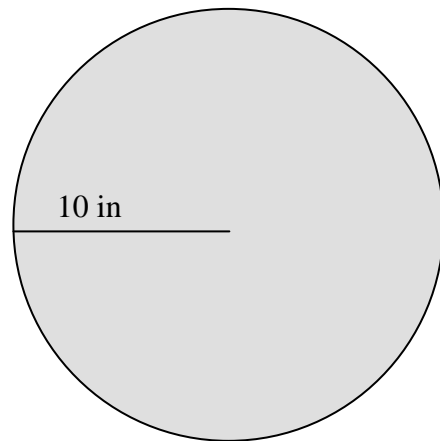


13) Area of a circle=_____

14) A=_____



15) A=_____

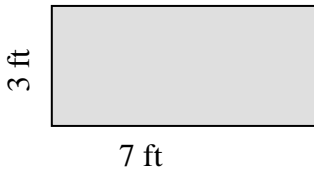


Name ANSWER KEY Period _____ Date _____

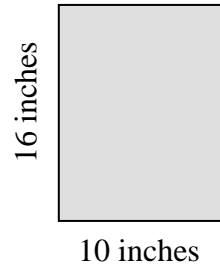
Area Review

1) Area of a rectangle = $b \cdot h$

2) A = 21 sq. ft.

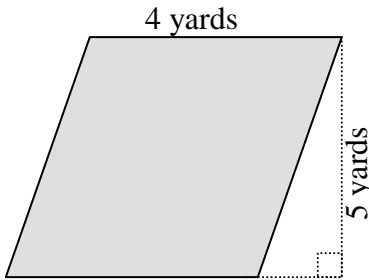


3) A = 160 sq. in.

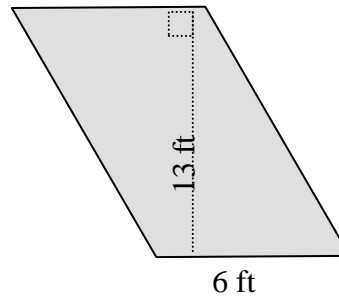


4) Area of a parallelogram = $b \cdot h$

5) A = 20 sq. yd.

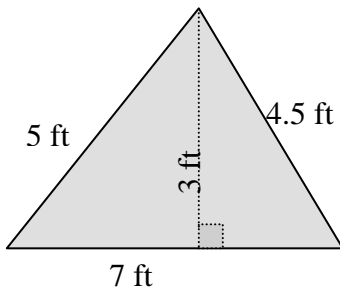


6) A = 78 sq. yd.

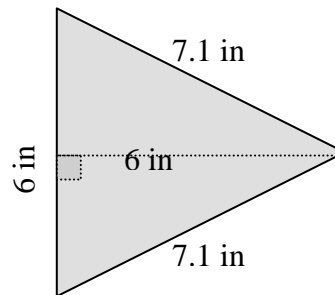


7) Area of a triangle = $\frac{b \cdot h}{2}$

8) A = 10.5 sq. ft.

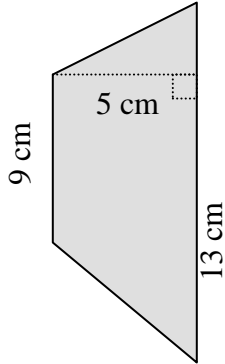


9) A = 18 sq. in.

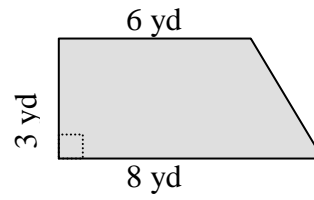


10) Area of a trapezoid = $\frac{h(b_1 + b_2)}{2}$

11) A = 55 sq. cm.

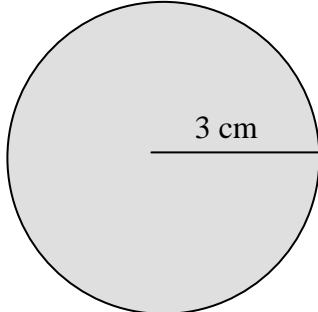


12) A = 21 sq. yd.



13) Area of a circle = $\pi r^2 \approx 3.14 \times r \times r$

14) A = 28.26 sq. cm.



15) A = 314 sq. in.

