$\qquad$ Date: $\qquad$ Period: $\qquad$

$$
6.10
$$



## Across

3. a polygon with 3 sides
4. the non overlapping square units required to fill the region enclosed by the curve
5. distance from end to end
6. a parallelogram with four right angles
7. the ratio of the circumference of any circle to its diameter
8. a chord that passes through the center of the circle
9. the perpendicular distance between opposite bases
10. a parallelogram with four right angles and four congruent sides
11. the distance around the circle
12. a quadrilateral with exactly one pair of parallel sides Down
13. a quadrilateral with both pairs of opposite sides parrallel
14. one of the lines that make a flat shape
15. the bottom of a figure
16. an equation that shows a mathematical realtionship
17. a comparison of two values
18. the measure of the distance around a polygon 10. the length of a segment connecting the center of the circle with any point on the circle
19. a flat surface
20. a line segment connecting any two points on a circle but does not need to pass through the center of the circle
21. the distance from side to side
