

Name \_\_\_\_\_ School \_\_\_\_\_



**KENOSHA UNIFIED SCHOOL DISTRICT NO. 1  
CURRICULUM AND INSTRUCTIONAL SERVICES  
GRADE 6 – (Chapters 8 & 9) Calculator allowed  
COMMON ASSESSMENT REVIEW**

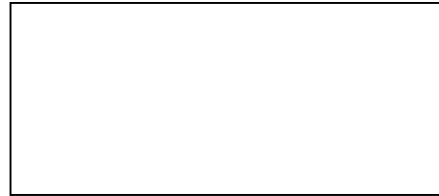
<p>1) What customary unit would you use to measure the capacity of a drinking glass?</p> <p>(D-4.6)</p>	<p>2) What metric unit would you use to measure the distance from one town to another?</p> <p>(D-2.6)</p>
<p>3) What is 46 pints converted into gallons?</p> <p>4) What is 52 inches converted into feet?</p> <p>5) A large milk jug has a capacity of 128 fl oz. How many quart is this?</p> <p>(D-9.6)</p>	<p>6) Convert 320 mm to cm.</p> <p>7) Convert 2 m into cm.</p> <p>(D-8.6)</p>
<p>8) Amanda's flight was scheduled to depart at 10:45 a.m. but was 3 hours late. When did Amanda's flight leave?</p> <p>(D-1.6)</p>	<p>9) Complete the following statement.</p> <p>One meter is equal to _____ cm, _____ mm, or approximately _____ yard.</p> <p>(D-10.6)</p>

10) Using a protractor, draw a  $30^\circ$  angle.

11) Using a protractor, draw a  $45^\circ$  angle.

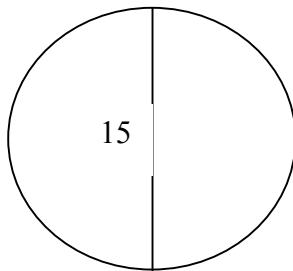
(C-9.6)

12) A rectangle has a length of 8 cm and a perimeter of 22 cm. What is the width of the rectangle?



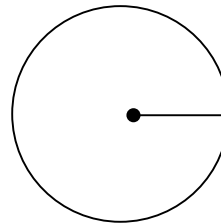
(D-12.6)

13) If a circle has a diameter of 15, what is its radius?



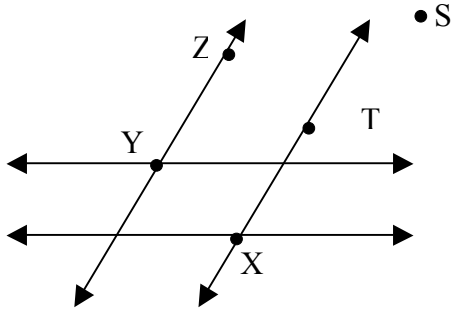
(D-14.6)

14) Using 3.14 for  $\pi$ , find the circumference of a circle with a radius of 3 feet.



(D-14.6)

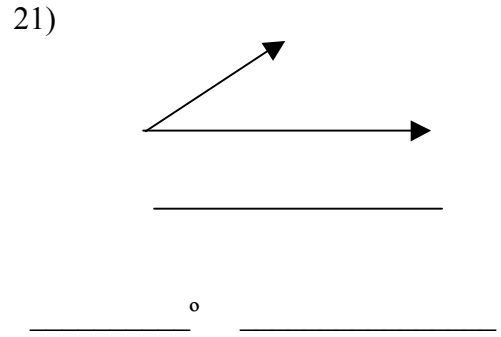
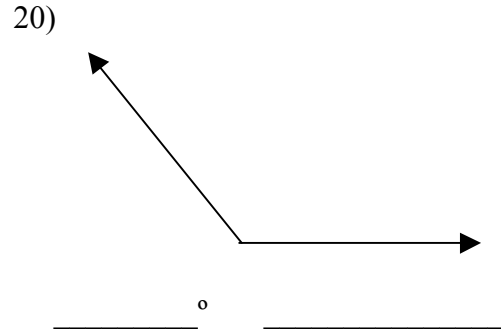
Use the diagram to name each geometric figure.



- 15) a line segment \_\_\_\_\_
- 16) a plane \_\_\_\_\_
- 17) a line \_\_\_\_\_
- 18) a point shared by two lines \_\_\_\_\_
- 19) two points \_\_\_\_\_

A-2.6

Use a protractor to measure each angle. Also classify each angle as acute, right, obtuse, or straight.



C-9.6

22) Draw a pair of intersecting lines.

23) Draw a pair of perpendicular lines.

24) Draw a pair of parallel lines.

25) Draw a pair of skew lines.

C-8.6

25) Draw and describe a scalene triangle.

26) Draw and describe a isosceles triangle.

27) Draw and describe an equilateral triangle.

28) Name 3 types of triangles according to angle size.

C-1.6 & C-2.6

22) Define a polygon and draw an example of a polygon and a non-polygon.

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C-1.6 & C-6.6

23) Identify the possible pattern. Use the pattern to draw the next figure.



F-2.6

24) Describe 2 figures that are similar and draw an example.

25) Describe 2 figures that are congruent and draw an example.

C-5.6

25) How many lines of symmetry does this flower have? \_\_\_\_\_

Draw the lines on the flower.



C-7.6