Name Key

Date

Geometry Quiz

Fill in the correct answer.

assessing 4.MD.5, 4.MD.7, 4.G.1, 4.G.2 and 4.G.3

For questions 1–9, use the diagram to the right. Answers will vary; these are examples

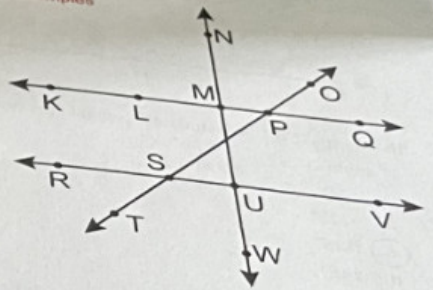
1. Name two lines. $\overleftrightarrow{TO}$ $\overleftrightarrow{RV}$
2. Name two line segments. $\overline{NW}$ $\overline{KQ}$
3. Name two rays. $\overline{LM}$ $\overline{MP}$
4. Name two points. $\overline{SU}$ $\overline{SP}$
5. Name two lines that are perpendicular. $\overrightarrow{PQ}$ $\overrightarrow{ST}$
6. Name two lines that are parallel. $\overrightarrow{MN}$ $\overrightarrow{PO}$
7. Name a right angle. Q S
8. Name an acute angle. K W
9. Name an obtuse angle. $\overleftrightarrow{NW}$ and $\overleftrightarrow{RV}$

$\overleftrightarrow{KQ}$ and $\overleftrightarrow{RV}$

$\angle NMQ$ $\angle MUV$

$\angle OSV$ $\angle OPQ$

$\angle RSP$ $\angle TSV$



For questions 10–15, circle the correct answer.

10. Which triangle has only two equal sides?
    a. scalene
    b. isosceles
    c. straight
    d. equilateral

11. Which polygon has more than 6 vertices?
    a. triangle
    b. quadrilateral
    c. octagon
    d. pentagon

Ms. Finch draws a figure with three sides and three angles. Only two of the ang

13. What geometric term best describes the stripes in the U.S. flag?
    a. parallel lines
    b. plane
    c. point
    d. triangle

14. Which type of quadrilateral has only one pair of parallel sides?
    a. trapezoid
    b. rhombus
    c. rectangle

Geometry Quiz

for Fourth Grade