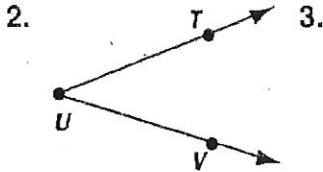


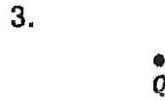
Name: _____

LANGUAGE OF GEOMETRY

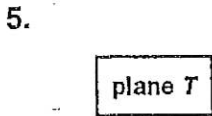
Identify the figure. Then name it using symbols.

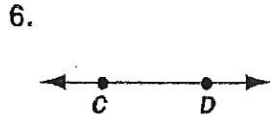


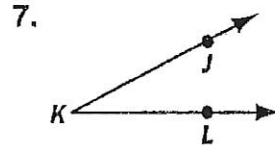






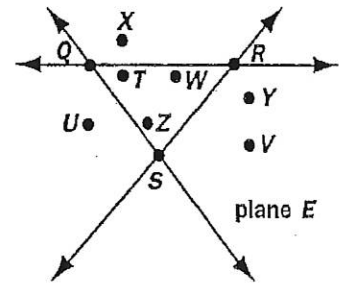








Use the diagram for exercises 9–12.



9. Name all the line segments. _____
10. Name all the points. _____
11. Name all the points in the interior of $\angle QRS$. _____
12. Name all the points in the exterior of $\angle QRS$. _____
13. Name the sides of $\angle QRS$. _____
14. What plane do the lines lie in? _____

Solve.

15. Veronica aims her flashlight to the ceiling. What geometric figure is suggested by the beam of light?

16. What geometric figure is suggested by the hands of Veronica's clock at 3:00 P.M.?

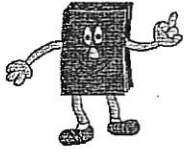


EZSchool.com

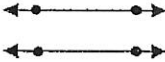
Name: _____

Date: _____

Lesson: Lines

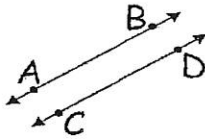


Note: Lines that never cross are called parallel lines. Lines that cross are called intersecting lines. Lines that intersect at right angles are called perpendicular lines.

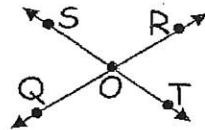
Example:  parallel lines

Classify each pair of lines as parallel, perpendicular, or intersecting:

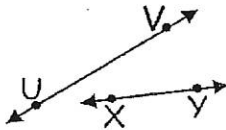
1)



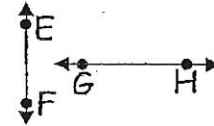
2)



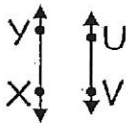
3)



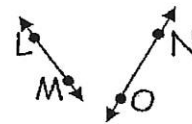
4)



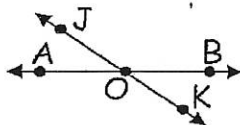
5)



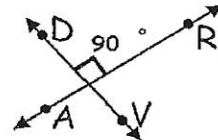
6)



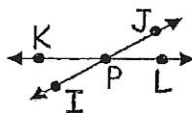
7)



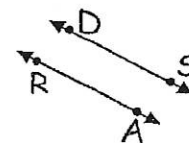
8)



9)



10)



For more worksheets, games and other learning tools, go to <http://www.ezscool.com>

Copyright © Asha Dinesh. All rights reserved.