

Quiz Review!

Sections 1.1 - 1.3

Calculator allowed

Name 2 separate lines

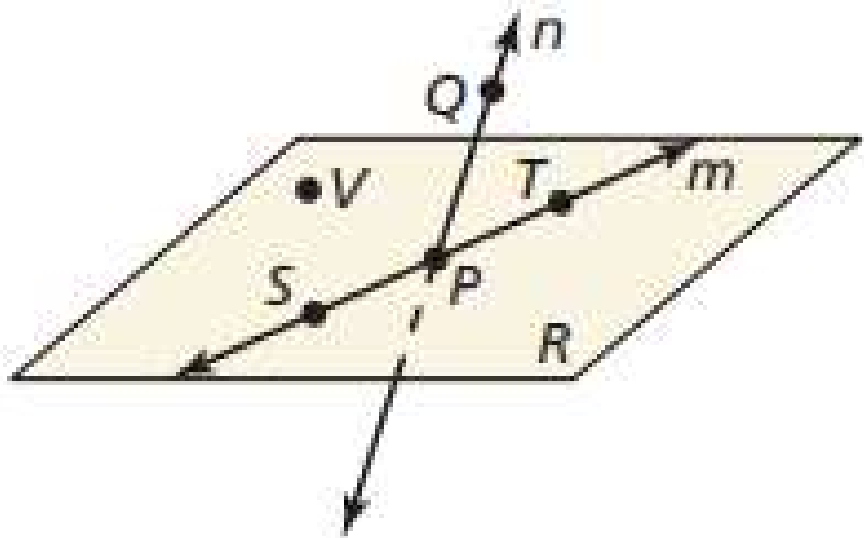
Name 3 colinear points

Name 3 coplanar points

Name a line segment

Give 2 names of the plane

Name 1 ray.



Sketch the figure described.

Plane R intersecting with plane S at \overleftrightarrow{KL}

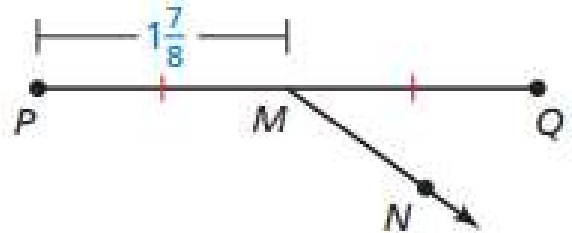
Find DF .



b. Find GH .

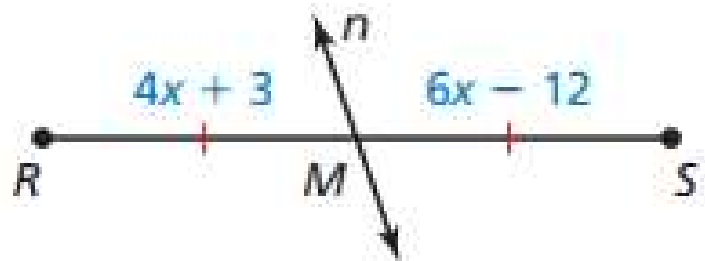


Name the segment bisector



Find \overleftrightarrow{PQ}

Find RS .



The endpoints of \overline{AB} are $A(1, 2)$ and $B(7, 8)$. Find the coordinates of the midpoint M .

The midpoint of \overline{VW} is $M(-1, -2)$. One endpoint is $W(4, 4)$. Find the coordinates of endpoint V .

Find the distance between the two points.

$G(-5, 4)$ and $H(2, 6)$

Find the distance between the two points.

$L(7, -1)$ and $M(-2, 4)$

15 total questions
Good Luck!!
