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Open

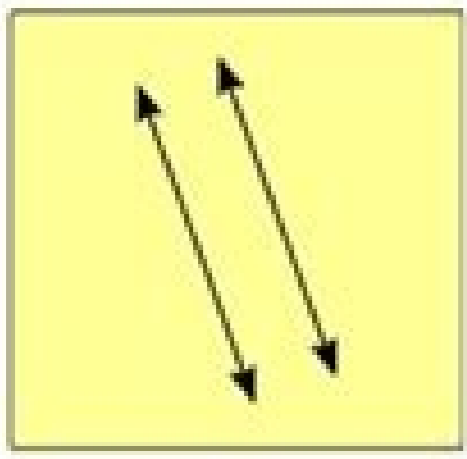
3-4 Practice Worksheet
 Proving Lines Parallel
 For exercises 1 to 6, find the value of x so that $l \parallel m$.

Parallel, Perpendicular and Intersecting Lines
 Math Worksheet 1

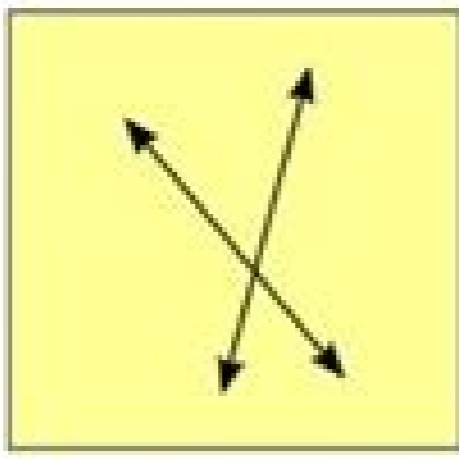


Name: Answer Key

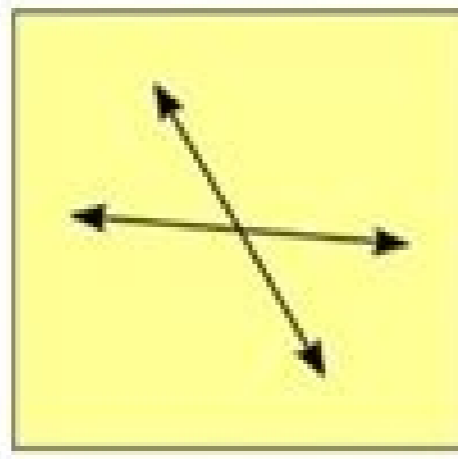
Label each pair of lines as Parallel, Perpendicular or Intersecting



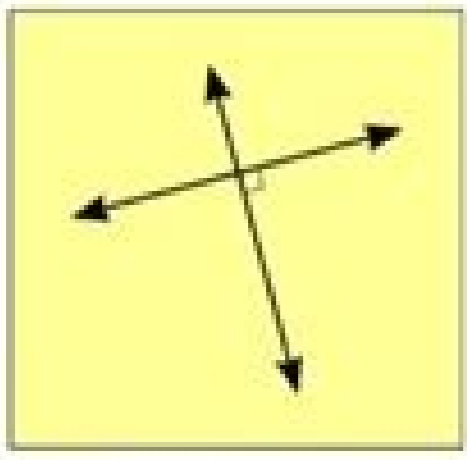
Parallel



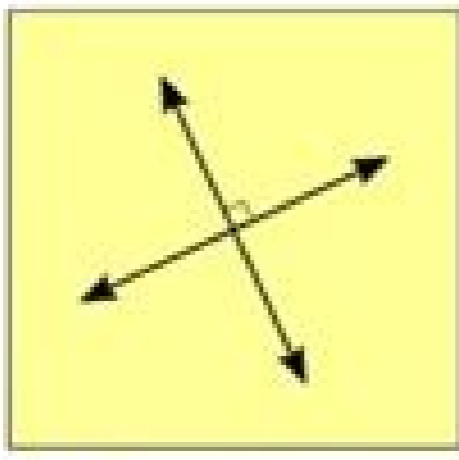
Intersecting



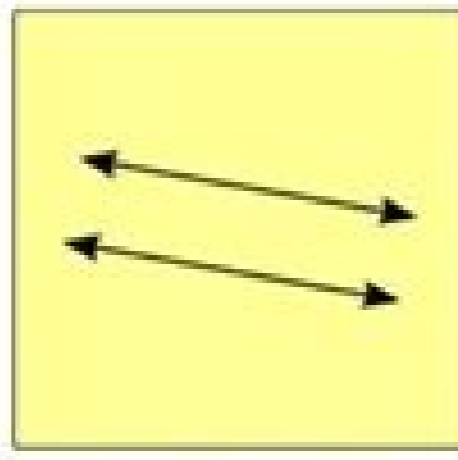
Intersecting



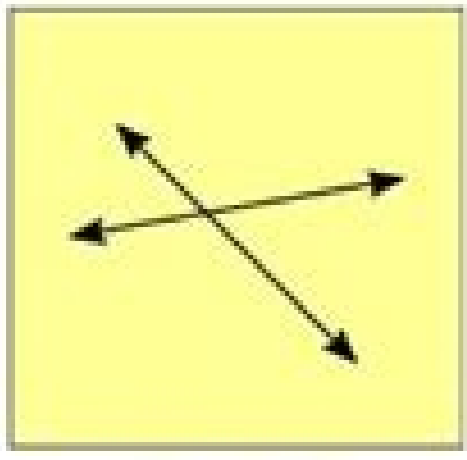
Perpendicular



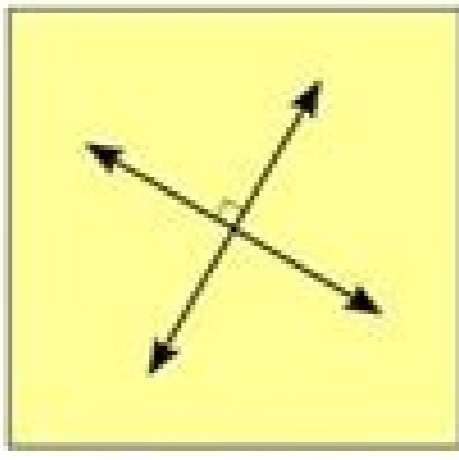
Perpendicular



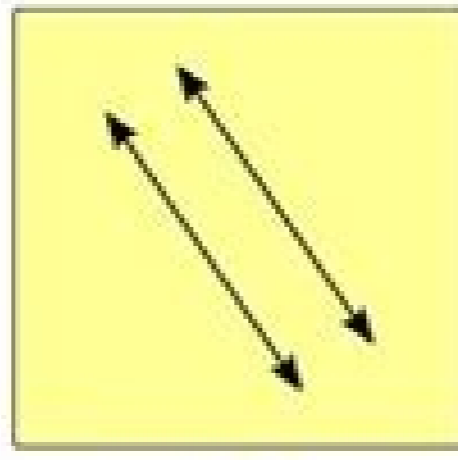
Parallel



Intersecting



Perpendicular



Parallel

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Properties of Lines, Rays & Segments	
Point	0-dimensional
Line	1-dimensional
Ray	1-dimensional
Segment	1-dimensional
Plane	2-dimensional
Space	3-dimensional

Parallel Lines CUT BY A Transversal

Definition	Diagram
Transversal A transversal is a line that intersects two or more lines at different points.	
Corresponding Angles Two angles that are on the same side of the transversal in corresponding positions.	
Alternate Interior Angles Interior angles that are on opposite sides of the transversal.	
Alternate Exterior Angles Exterior angles that are on opposite sides of the transversal.	
Supplementary Angles Two or more angles whose sum is 180°.	
Vertical Angles Two angles whose sides form two straight lines.	
Consecutive Interior Angles Angles that are on the same side of the transversal between two lines.	

