



Name: _____



Are the lines parallel, perpendicular or neither?

a)	b)	c)	d)
Parallel	Perpendicular	Neither	Neither
e)	f)	g)	h)
Parallel	Parallel	Perpendicular	Neither

Write down the line(s) which is/are:

<p>i) Parallel to HC BD</p> <p>j) Perpendicular to GI FB</p>	<p>k) Parallel to UZ VW XY</p> <p>l) Perpendicular to ZW _____</p>
<p>m) Parallel to TP SQ</p> <p>n) Perpendicular to SQ OS</p>	<p>o) Parallel to NM JK</p> <p>p) Perpendicular to LM NM</p>

Draw a line which is :

<p>q) Passes through C and is parallel to AB. _____</p> <p>r) Passes through D and is perpendicular to AB. _____</p>	<p>s) Write the co-ordinate where the two new lines draw cross (1, 8)</p> <p>t) Passes through O and is parallel to MN. _____</p>
<p>u) Passes through P and is perpendicular to MN. _____</p> <p>v) Write the co-ordinate where the two new lines draw cross (3.5, 6)</p>	

i Exam Info:

Parallel lines are not always easy to see, so in questions, to show that lines are a parallel an arrow sign is used “>”. If there are more than one set of parallel lines, more arrows are used.

This parallelogram shows how two sets of parallel sides are denoted.

