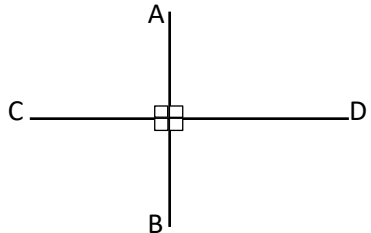
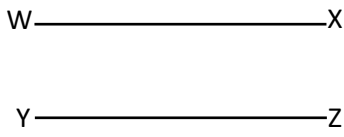
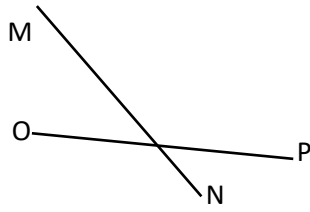
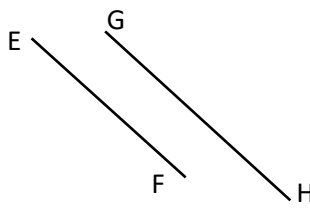
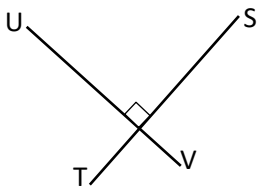
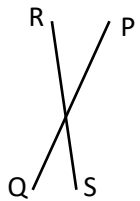


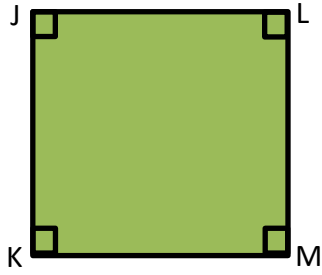
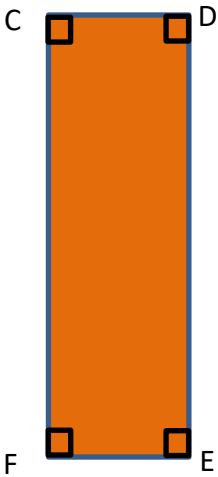
PARALLEL, PERPENDICULAR AND INTERSECTING LINES

Identify each pair of lines as either parallel lines, perpendicular lines or intersecting lines.

1		AB is <input type="text"/> to CD
2		YZ is <input type="text"/> to WX
3		MN is <input type="text"/> at OP
4		GH is <input type="text"/> to EF
5		UV is <input type="text"/> to ST
6		RS is <input type="text"/> at PQ

PARALLEL, PERPENDICULAR AND INTERSECTING LINES

Study each shape and name the pair of lines that is either parallel or perpendicular lines.

1	<p>SQUARE</p> 	<p>a. JK is parallel to <input type="text"/></p> <p>b. KM is parallel to <input type="text"/></p> <p>c. JL is perpendicular to <input type="text"/> and LM.</p> <p>d. LM is perpendicular to <input type="text"/> and MK.</p>
2	<p>RECTANGLE</p> 	<p>e. FE is parallel to <input type="text"/></p> <p>f. DE is parallel to <input type="text"/></p> <p>g. CD is perpendicular to CF and <input type="text"/></p> <p>h. CF is perpendicular to FE and <input type="text"/></p>