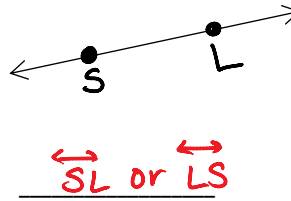
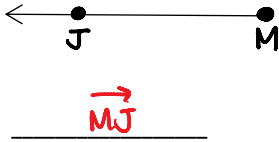


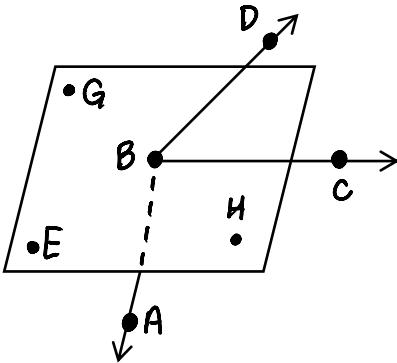
Name: *key*

SECTION 1.1 HOMEWORK

1. Name the figures using the correct notation.



2. Use the diagram to name the following using the correct notation.

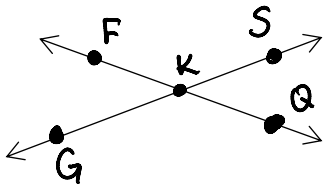


Name a ray \overrightarrow{BD} , \overrightarrow{BC} , or \overrightarrow{BA}

Name three non-collinear points B, D, C
(varies)

Name the plane BEH
(varies)

3. Name a pair of opposite rays.



\overrightarrow{KF} and \overrightarrow{KS}
 \overrightarrow{KQ} and \overrightarrow{KG}

4. Draw and label a diagram for each figure.

a. Line CD



b. \overline{QR}



c. \overrightarrow{AB}



5. True or False.

a) Three points determine a line. *false, 2 pts determine a line*

b) Three points determine a plane. *true*

c) Two lines intersect at ~~two~~ *one* points. *false*