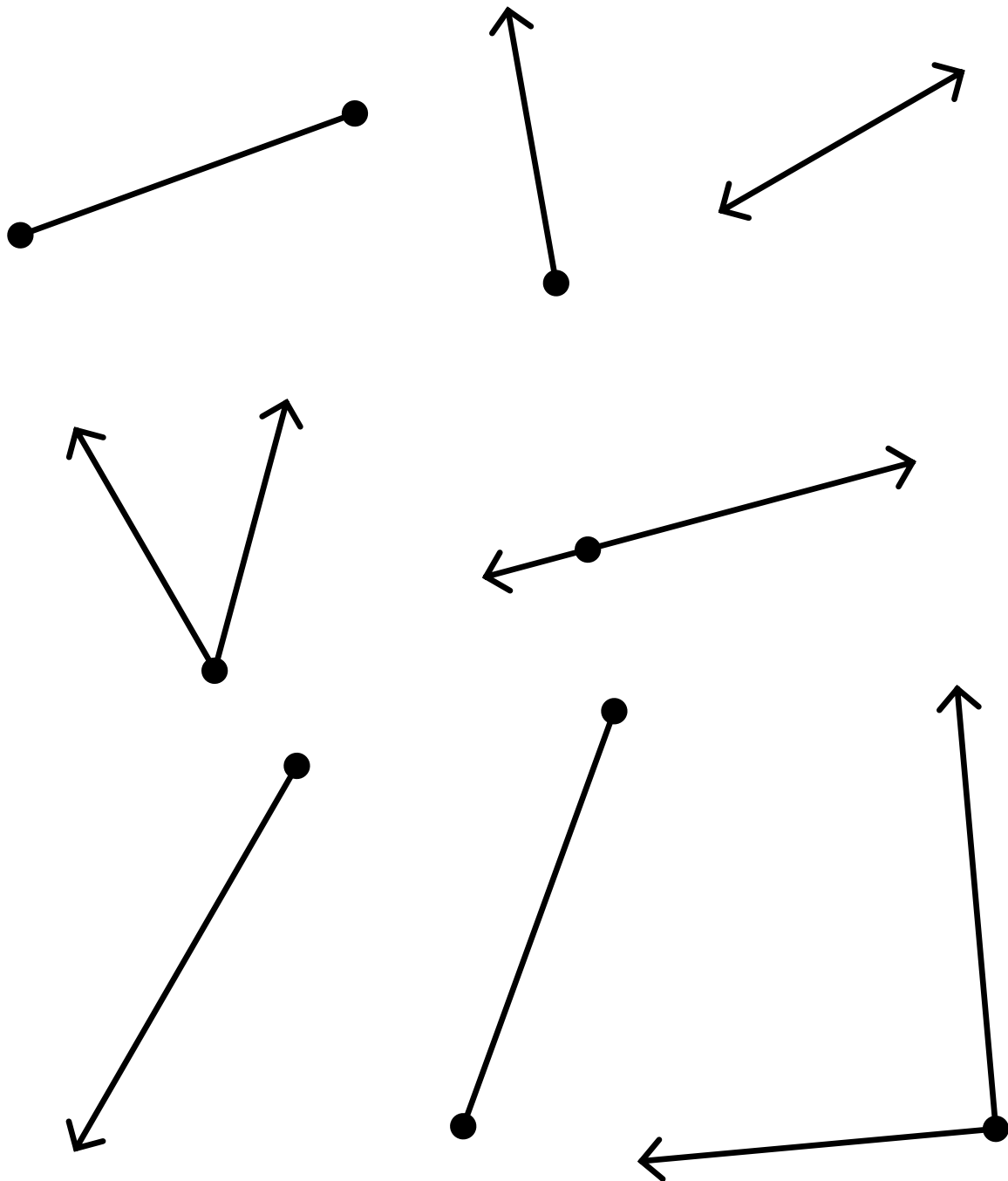


Name _____

G1(a)

Identify each of the following:

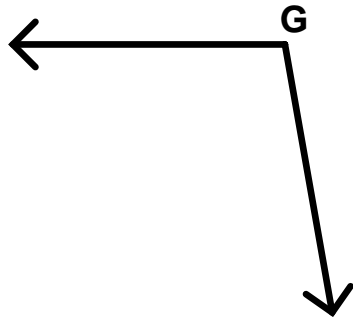
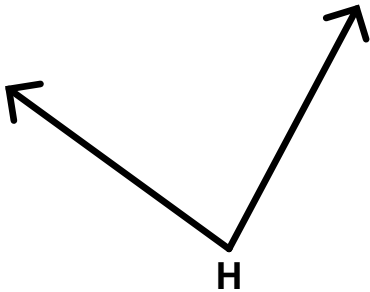
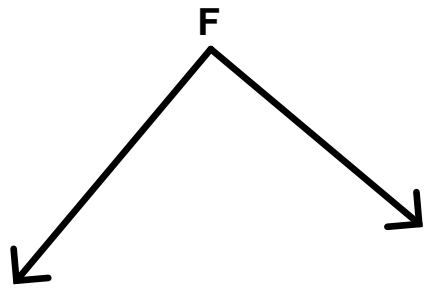
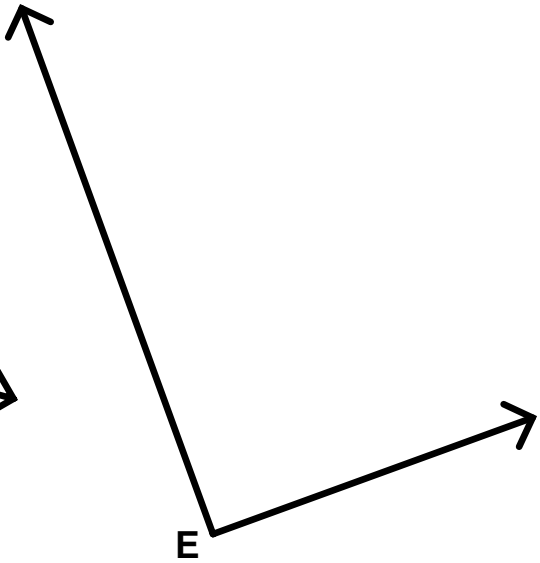
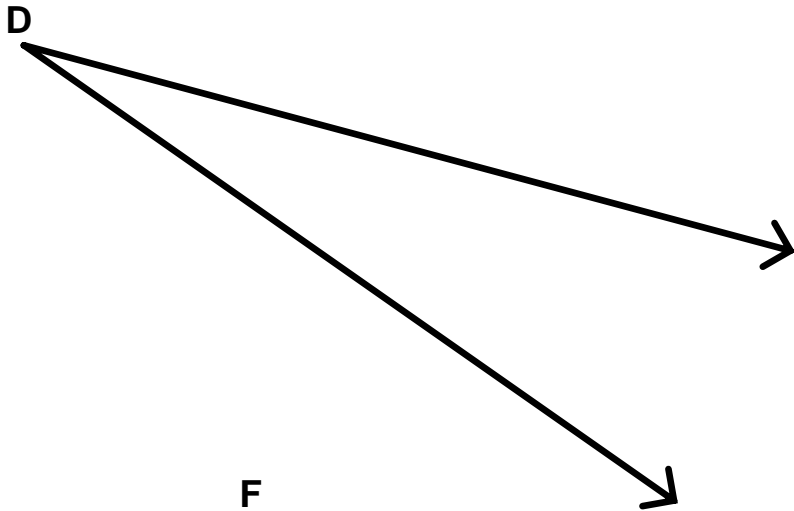
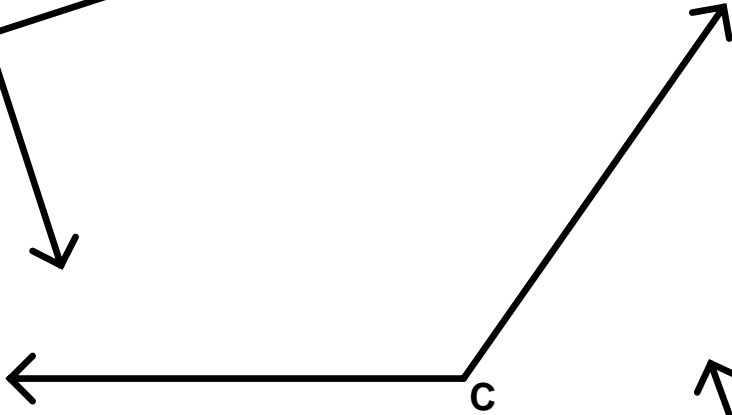
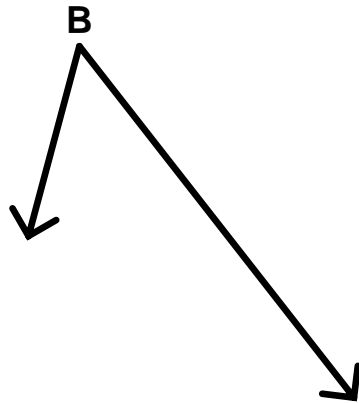
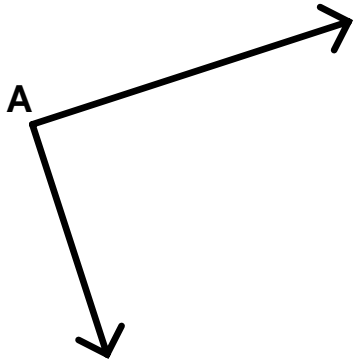
Line, Line Segment, Ray, Angle, Vertex



Name _____

G1(b)

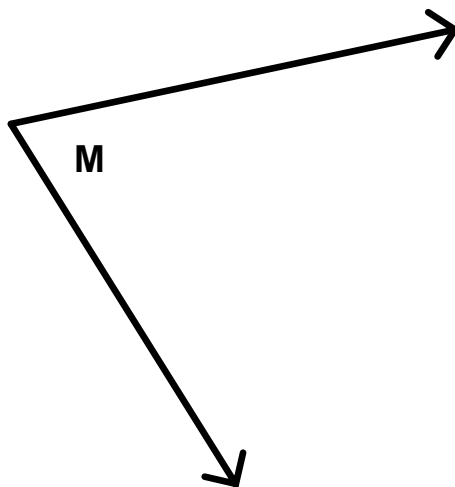
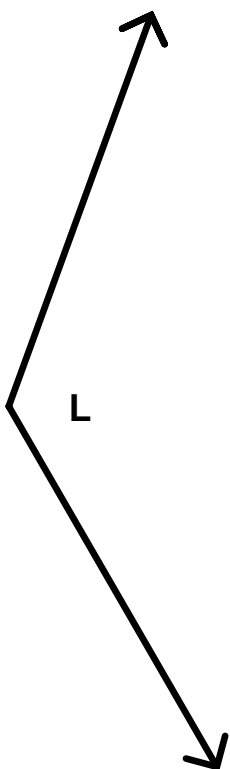
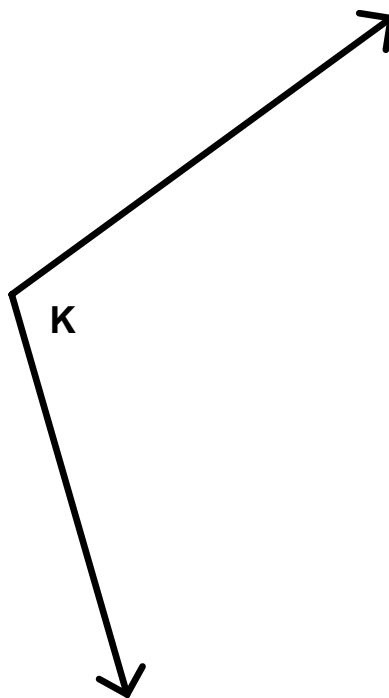
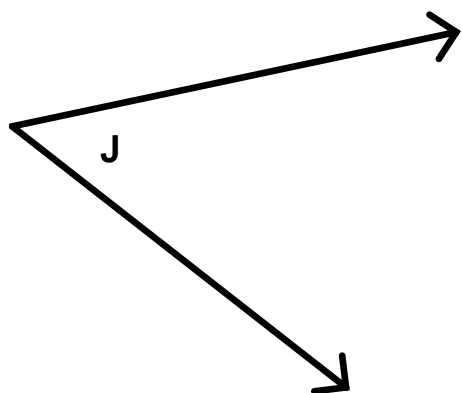
Which of these angles are right angles?



Name _____

G3

Draw as many different four-sided shapes as you can using these four angles. An angle congruent to each of **J**, **K**, **L**, and **M**, must be part of each shape. Label the angles of your shapes.



Name _____

G6

For each quadrilateral, check all pairs of angles and indicate the supplementary pairs. One is done for you.

S and **T** are supplementary

