

1.

Name all pairs of:

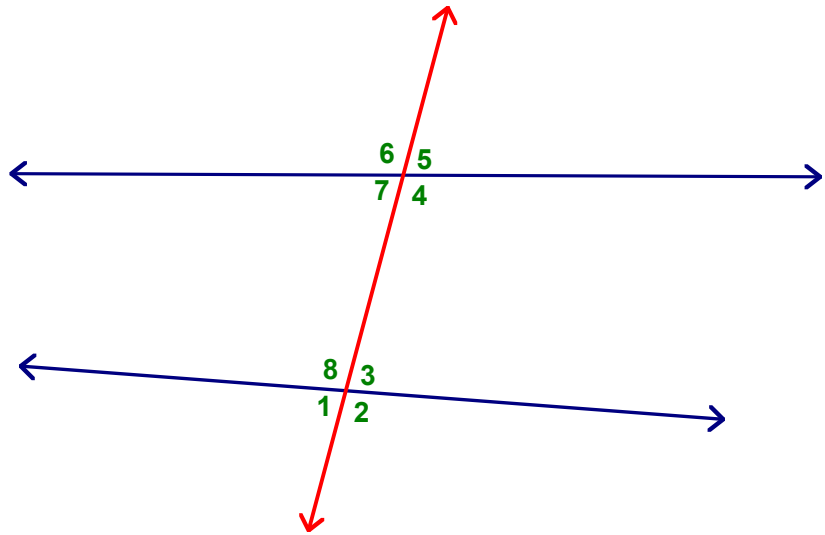
a. Alternate interior angles

b. Alternate exterior angles

c. Corresponding angles

d. Same side interior angles

e. Same side exterior angles



2.

What name is given to $\angle 1$ & $\angle 2$ for \overleftrightarrow{AB} and \overleftrightarrow{CD} ?

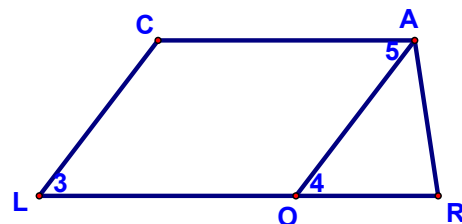
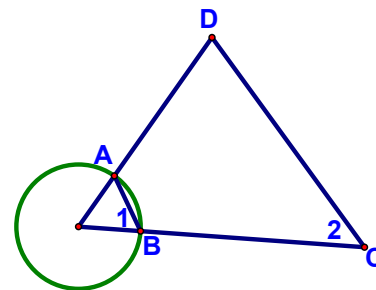
What is the transversal?

What type of angles are 3 & 4?

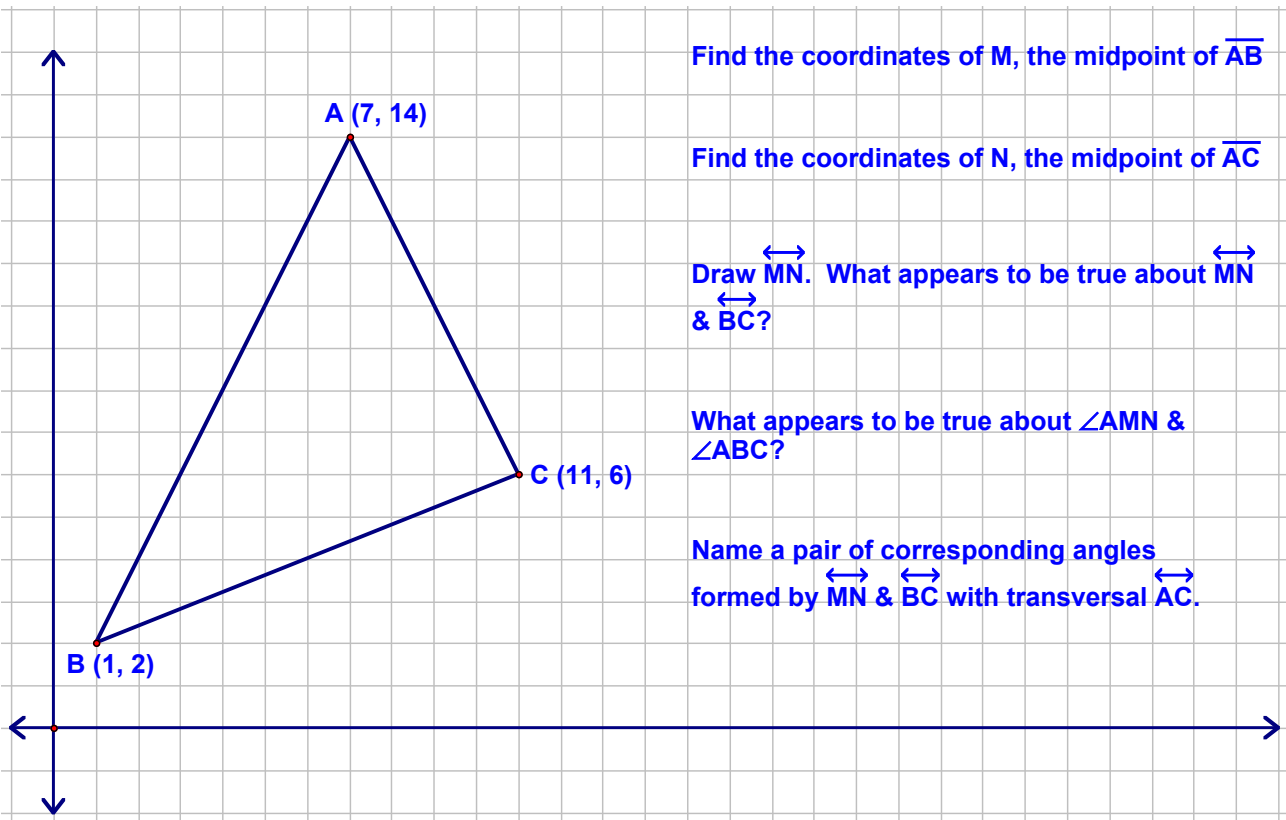
Which lines and transversal form them?

What type of angles are 4 & 5?

Which lines and transversal form them?



3.

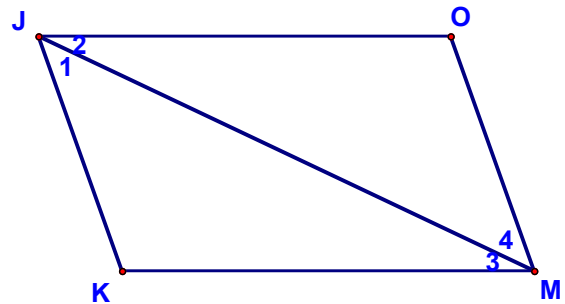


4.

For which pair of lines are $\angle 1$ & $\angle 4$ a pair of alternate interior angles?

For which pair of lines are $\angle 2$ & $\angle 3$ a pair of alternate interior angles?

How many transversals of \overleftrightarrow{JO} & \overleftrightarrow{KM} are shown?



5.

