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 $\overleftrightarrow{A B}$ and $\overleftrightarrow{C D}$ ?

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.


What appears to be true about $\angle A M N$ \& $\angle A B C$ ?

Name a pair of corresponding angles formed by $\overleftrightarrow{\mathrm{MN}} \& \overleftrightarrow{\mathrm{BC}}$ with transversal $\overleftrightarrow{\mathrm{AC}}$.
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 $\overleftrightarrow{\text { JO }} \& \overleftrightarrow{\text { KM }}$ are shown?
5.


