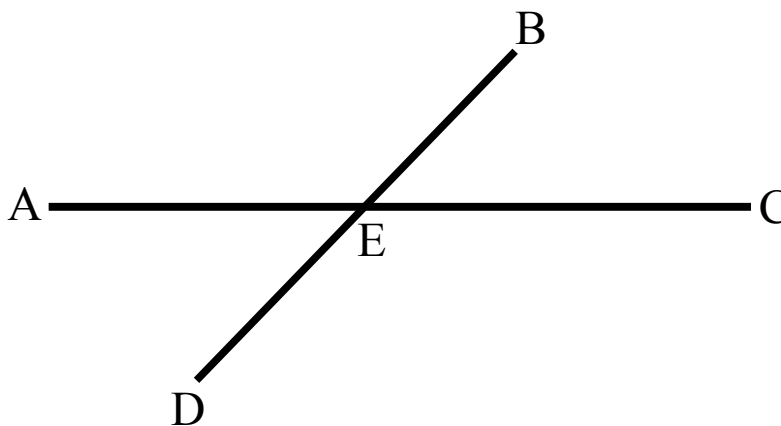


Name: _____

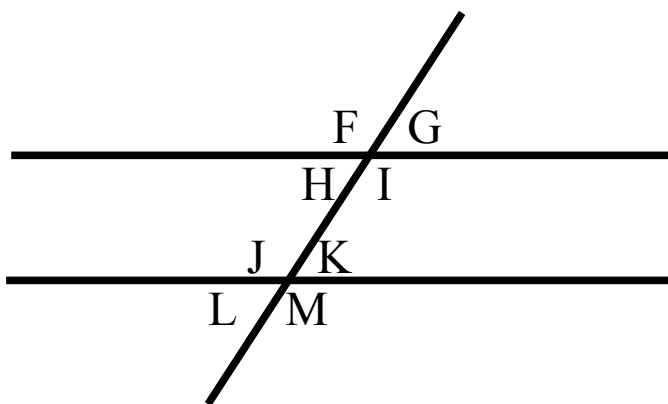
Describe the relationship between the angles shown below using the following terms, some may be used more than once, some may not be used at all:

complementary	supplementary	vertically opposite	corresponding
alternate interior	alternate exterior	interior angles on the same side of the transversal	exterior angles on the same side of the transversal



1. $\angle AEB$ and $\angle BEC$:

2. $\angle AED$ and $\angle BEC$:



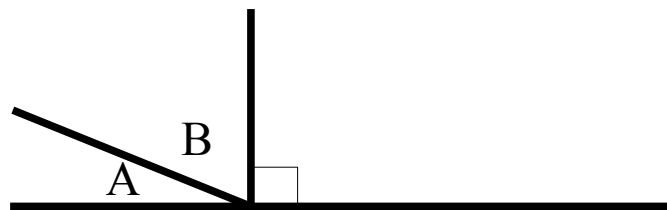
3. $\angle F$ and $\angle J$:

4. $\angle F$ and $\angle M$:

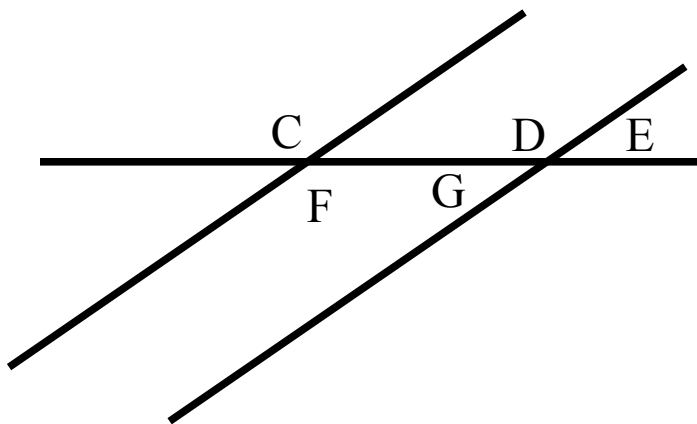
5. $\angle F$ and $\angle L$:

Describe the relationship between the angles shown below using the following terms:

complementary	supplementary	vertically opposite	corresponding
alternate interior	alternate exterior	interior angles on the same side of the transversal	exterior angles on the same side of the transversal



6. $\angle A$ and $\angle B$:



7. $\angle C$ and $\angle D$:

8. $\angle C$ and $\angle E$:

9. $\angle C$ and $\angle F$:

10. $\angle F$ and $\angle G$: