

Name: \_\_\_\_\_

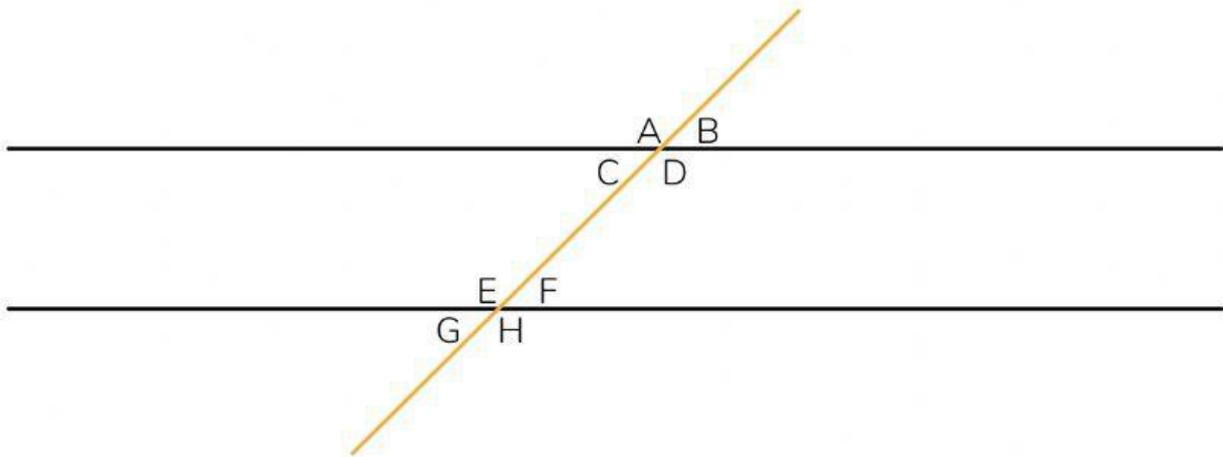
Grade & Section: \_\_\_\_\_

Date: \_\_\_\_\_

Time: \_\_\_\_\_



## Two Parallel Lines Crossed by a Transversal



If the two black lines are parallel and Angle A is  $135^\circ$  then...

Angle B is \_\_\_\_\_ $^\circ$       Angle C is \_\_\_\_\_ $^\circ$       Angle D is \_\_\_\_\_ $^\circ$

Angle E is \_\_\_\_\_ $^\circ$       Angle F is \_\_\_\_\_ $^\circ$       Angle G is \_\_\_\_\_ $^\circ$

Angle H is \_\_\_\_\_ $^\circ$

Angle A and Angle H are:

Supplementary angles       Alternate exterior angles

Angle C and Angle G are:

Corresponding angles       Complementary angles