Name:	#
Geometry: Period	

Ms. Pierre

Date: _____

Constructions of Lines & Angles

Today's Objective

SWBAT use length and midpoint of a segment, as well as measure and construct midpoints, congruent segments, angles and angle bisectors.



Example 1

Construct a segment with an endpoint of C and congruent to the segment AB.







Example 3

Construct a congruent angle.





Guided Practice

1. Copy segment \overline{AB} , and call the new one \overline{CD} .



3. Copy \angle RUN. Call the new one \angle JMP.



5. Bisect \angle FLY.



