	4.MD.6 – Measure angles in whole-number degrees using a protractor. Sketch angles of specified measure.	
4	Students can consistently demonstrate and teach all the concepts in level 3 to another student.	
3	Students can consistently: ● Measure angles in whole-number degrees using a protractor. ● Sketch angles of specified measure.	
2	Students can measure angles in whole-number degrees using a protractor **OR** sketch angles of specified measure.	
1	Students show minimal to no accuracy in measuring and sketching angles of a specified measure.	

Consistent is defined as successful demonstration on three or more consecutive attempts.

4 = Exceeds standard

3 = Meets standard consistently

2 = Does not yet meet standard, is inconsistent

1 = Warning: Significantly below standard

NA = Standard not addressed this trimester

Major Content   **Supporting Content**   **Additional Content**