Geometry 3.1-4 Quiz Oct 10-11  Copy segment(s), adding or subtracting or doubling lengths.  Copy angles, adding or subtracting or doubling measure.	Construction skills I should own:
Construct a perpendicular bisector to a line segment. (includes finding \frac{1}{2} of a segment, & a median)  Construct a perpendicular from a point to a line, or from a point on a line. (includes construct an altitude)  Construct an angle bisector. (includes halving an angle)  Construct an equilateral triangle (a 60° angle)  Conjectures 5-8. Definitions: perpendicular bisector, median, altitude, midsegment.  Synthesize listed constructions, conjectures, vocabulary and prior knowledge to construct figures that are not listed above.	
<ul> <li>Construct a perpendicular bisector to a line segment. (includes finding ½ of a segment, &amp; a median)</li> <li>Construct a perpendicular from a point to a line, or from a point on a line. (includes construct an altitude)</li> <li>Construct an angle bisector. (includes halving an angle)</li> <li>Construct an equilateral triangle (a 60° angle)</li> </ul>	
Conjectures 5-8. Definitions: perpendicular bisector Synthesize listed constructions, conjectures, vocabu figures that are not listed above.	, median, altitude, midsegment. lary and prior knowledge to construct
Geometry 3.1-4 Quiz  Copy segment(s), adding or subtracting or doubling lengths.  Copy angles, adding or subtracting or doubling measure.  Construct a perpendicular bisector to a line segment. (included Construct a perpendicular from a point to a line, or from a point to a line, and a line a line, and a line	des finding ½ of a segment, & a median)
Construct an equilateral triangle (a 60° angle) Conjectures 5-8. Definitions: perpendicular bisector, median, altitude, midsegment. Synthesize listed constructions, conjectures, vocabulary and prior knowledge to construct figures that are not listed above.	
Geometry 3.1-4 Quiz  Copy segment(s), adding or subtracting or doubling lengths.  Copy angles, adding or subtracting or doubling measure.  Construct a perpendicular bisector to a line segment. (included Construct a perpendicular from a point to a line, or from a point to a line and a line, or from a point to a line and a li	Construction skills I should own:  les finding $\frac{1}{2}$ of a segment, & a median) oint on a line, (includes construct an altitude)
☐ Construct an angle bisector. (includes halving an angle) ☐ Construct an equilateral triangle (a 60° angle) Conjectures 5-8. Definitions: perpendicular bisector, median, altitude, midsegment.	
Synthesize listed constructions, conjectures, vocabulary and prior knowledge to construct figures that are not listed above.	