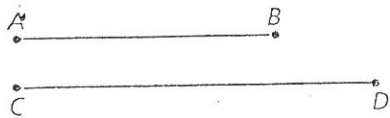


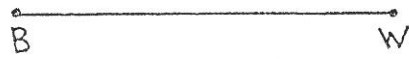
Constructions #2

Constructor: _____

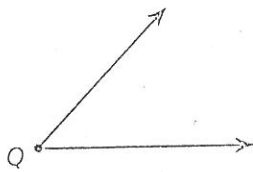
1. Construct a segment whose length is equal to the sum of the lengths of \overline{AB} and \overline{CD} .



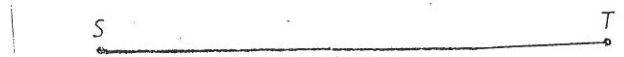
2. Construct the midpoint of \overline{BW}



3. Construct an angle whose measure is twice the measure of $\angle Q$.

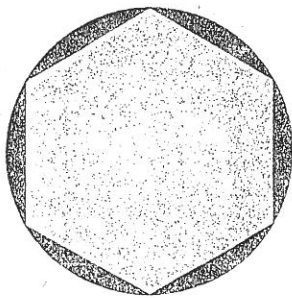
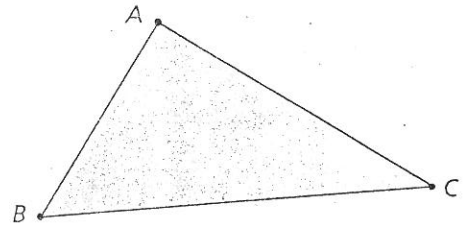


4. Divide \overline{ST} into four segments of equal length.



5. Construct a 22.5° angle.

6. Construct a copy of triangle ABC.



Use the construction directions at left to create a hexagon inscribed in a circle.

