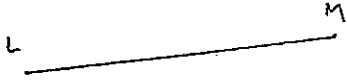
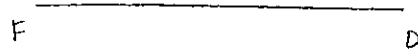
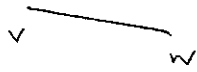


1. Construct a segment congruent to the given segment:



2. Construct a segment  $\overline{AB}$  such that  $AB = VW + FD$ :

3. Construct a segment  $\overline{CD}$  such that  $CD = 2 \cdot RT - VW$

4. Construct an angle congruent to the given angle, then construct the angle's bisector.

