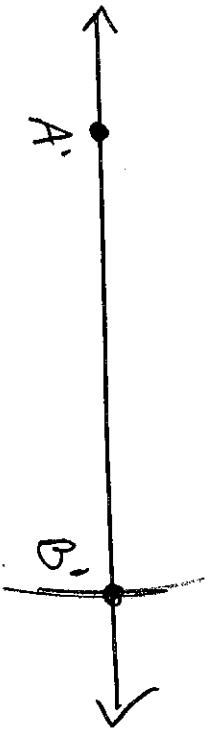
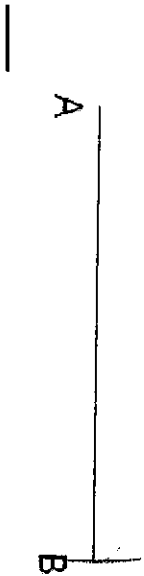


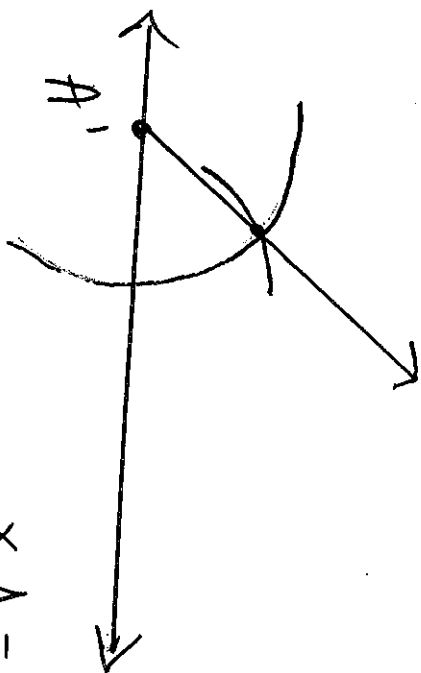
CONSTRUCTIONS

1. Construct a line segment congruent to AB



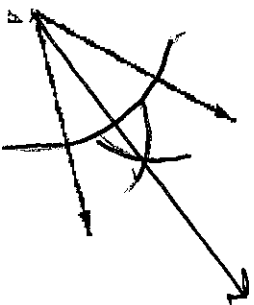
$$\overline{AB} \cong \overline{A'B'}$$

4. Construct an angle congruent to angle A

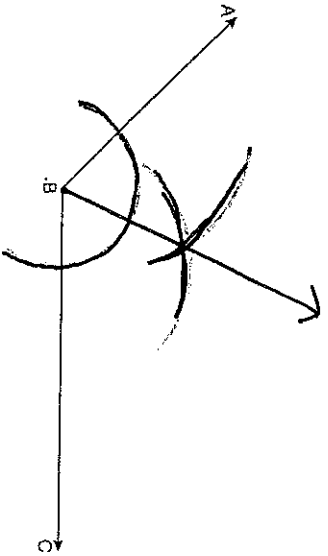


$$\sphericalangle A = \sphericalangle A'$$

5. Bisect the given angle

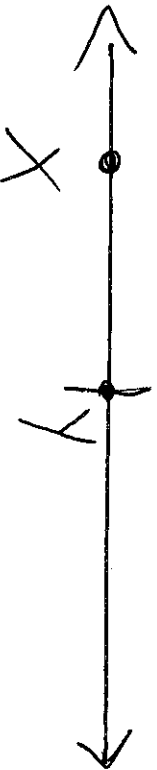
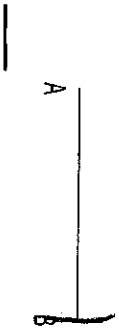


7. Bisect the given angle

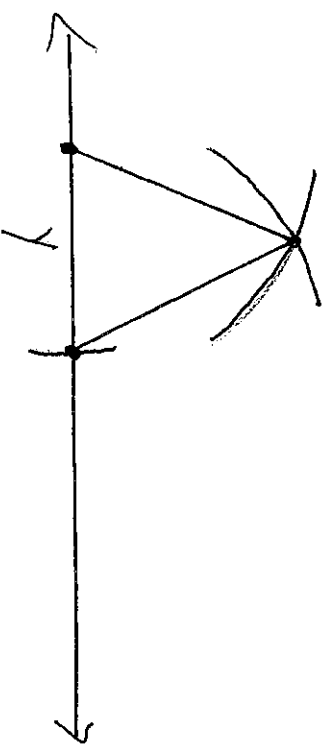


8. Construct a line segment congruent to AB and name it XY.

$$\overline{AB} \cong \overline{XY}$$



11. Construct an isosceles triangle with legs of length x and base of length y .



12. Bisect the given line segment

