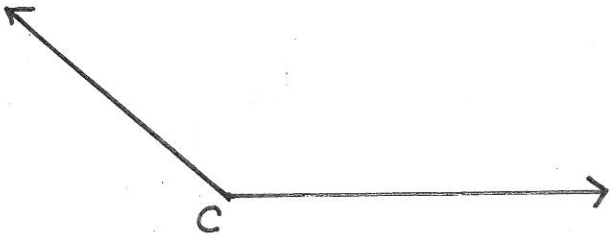


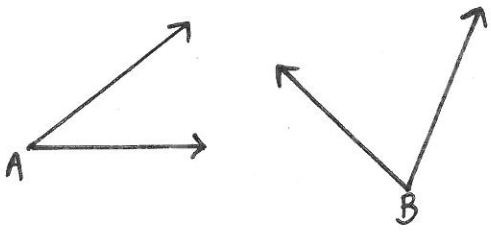
1. Construct a segment with a length that is the difference between the given two segments.



2. Divide $\angle C$ into four congruent angles.



3. Construct an angle with a measure equal to the sum of $\angle A$ and $\angle B$



4. Construct a square. The length of the sides is constructor's choice.

5. The hypotenuse of a right triangle is the side opposite the right angle; the hypotenuse is not one of the sides forming the right angle. Use constructions to make a right triangle with \overline{AB} the hypotenuse.

•B

