Construction Practice

Name_____
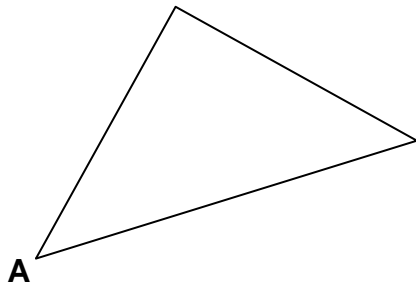
1. Bisect
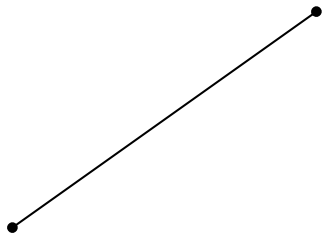
2. Bisect
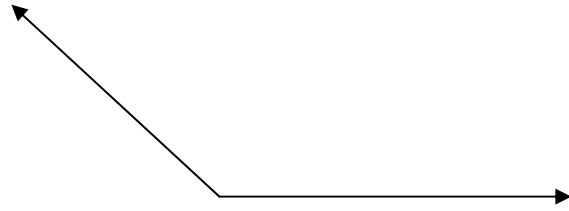
3. Median from **A**

4. Construct an isosceles Δ given:
    Base: —————
    Legs: ——————

A

5. Construct all points equidistant from **A** and **B**.

B

A
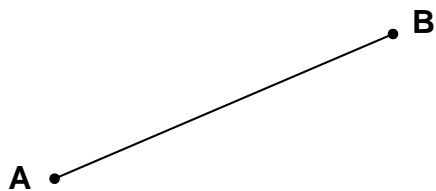
6. Construct altitude from **A**.

A
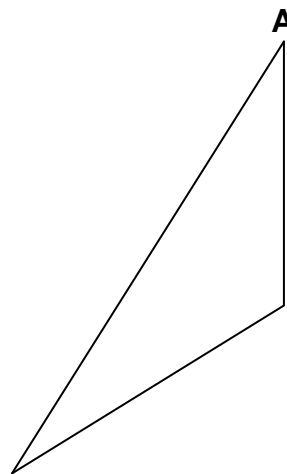
7. Construct Δ - ASA
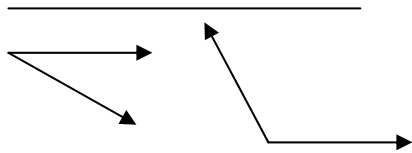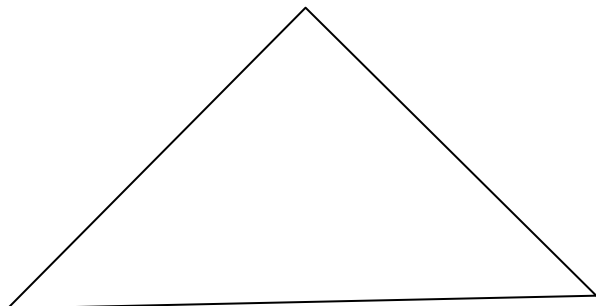
8. Perpendicular at **P**
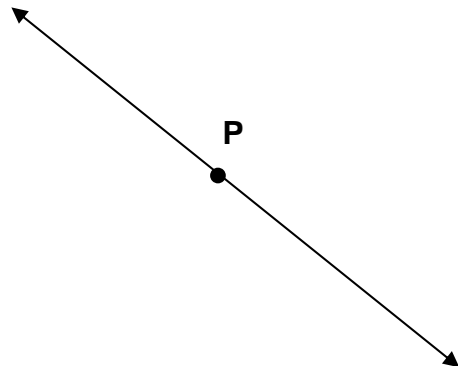
9. Parallel through **P**
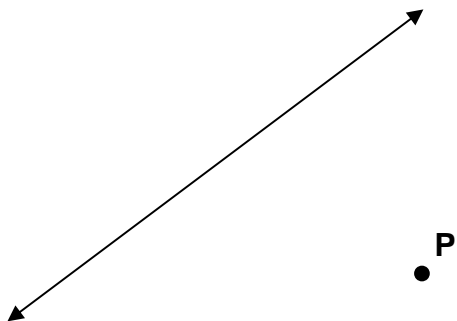
10. Inscribe an equilateral Δ in a circle.

11. Inscribe a circle

12. Find the centroid