Lines and Angles: Worksheet -2

1. The union of two rays having same initial point is called _____.

2. If $\angle A = 70^{\circ}$ then the angle $\angle A$ is called _____.

3. The units for measuring the angle is _____.

4. The ray which is in fixed position is called _____.

5. The ray which is rotating is called _____.

6. The common point of fixed ray and terminating ray is called

4

7. 1 Complete angle = _____ right angles.

8. 1 Straight angle = _____ right angles.

9. The measure of right angle _____.

10. The measure of straight angle _____.

11. The measure of Complete angle _____.

12. If two angles have the common vertex, a common side, and their

interiors do not have a common point are called _____