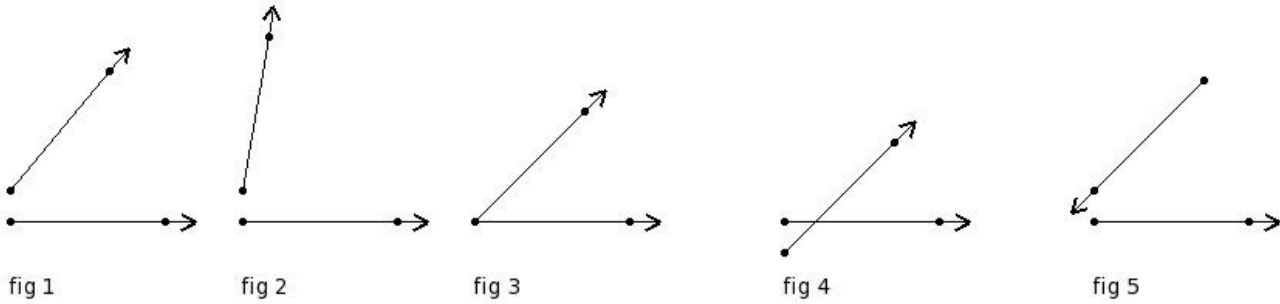


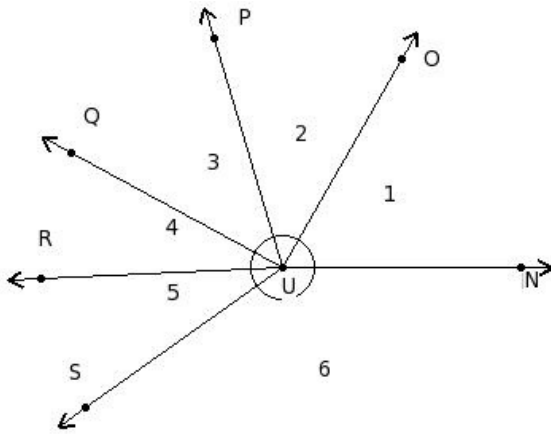


1. Which of the following figures represent an angle?



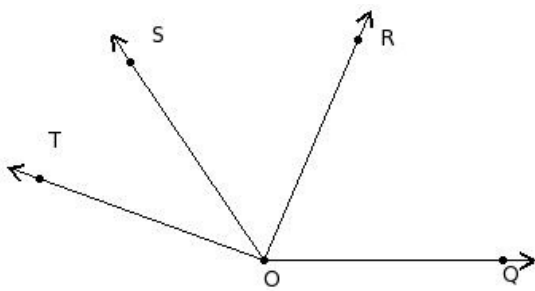
- (i) fig 2 (ii) fig 5 (iii) fig 4 (iv) fig 1 (v) fig 3

2. The name of angle 2 in the given figure is



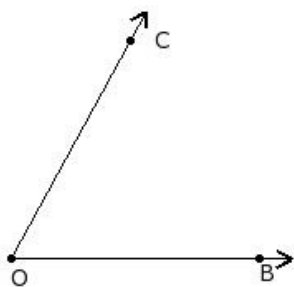
- (i) $\angle PUQ$ (ii) $\angle SUN$ (iii) $\angle NUO$ (iv) $\angle RUS$ (v) $\angle OUP$

3. Which of the following is the largest angle in the given figure?



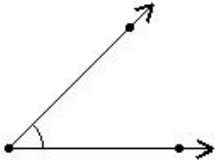
- (i) $\angle QOS$ (ii) $\angle ROS$ (iii) $\angle QOR$ (iv) $\angle QOT$ (v) $\angle ROT$

4. The name of the given angle is



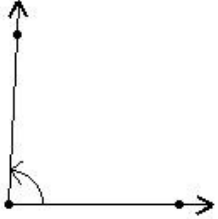
- (i) $\angle BOC$ (ii) $\triangle BOC$ (iii) $\angle BCO$ (iv) $\angle BC$ (v) $\angle CBO$

5. Identify the figure below



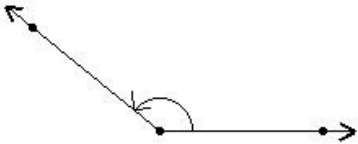
- (i) heptagon (ii) decagon (iii) triangle (iv) nonagon (v) angle

6. The following angle represents



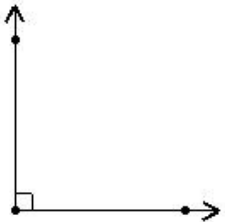
- (i) acute angle (ii) complete angle (iii) right angle (iv) straight angle (v) reflex angle

7. The following angle represents



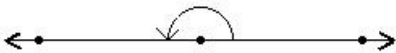
- (i) reflex angle (ii) acute angle (iii) straight angle (iv) obtuse angle (v) right angle

8. The following angle represents



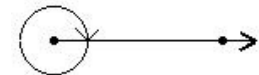
- (i) obtuse angle (ii) reflex angle (iii) complete angle (iv) right angle (v) straight angle

9. The following angle represents



- (i) obtuse angle (ii) complete angle (iii) reflex angle (iv) zero angle (v) straight angle

10. The following angle represents



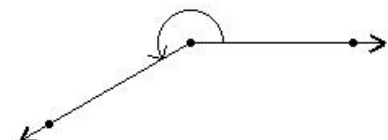
- (i) reflex angle (ii) complete angle (iii) right angle (iv) acute angle (v) zero angle

11. The following angle represents



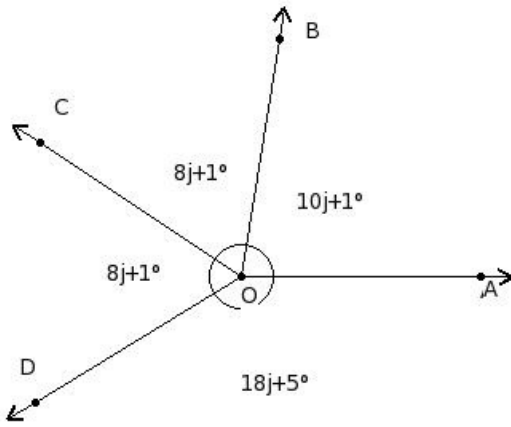
- (i) obtuse angle (ii) right angle (iii) zero angle (iv) complete angle (v) straight angle

12. The following angle represents



- (i) obtuse angle (ii) acute angle (iii) reflex angle (iv) complete angle (v) zero angle

13. Find the value of 'j' in the following figure



- (i) 5 (ii) 9 (iii) 7 (iv) 11 (v) 8

14. Which of the following is an acute angle?

- (i) 256° (ii) 360° (iii) 0° (iv) 78° (v) 180°

15. Which of the following is an obtuse angle?

- (i) 137° (ii) 0° (iii) 90° (iv) 36° (v) 360°

16. Which of the following is a right angle?

- (i) 258° (ii) 0° (iii) 130° (iv) 90° (v) 360°

17. Which of the following is a straight angle?

- (i) 90° (ii) 360° (iii) 346° (iv) 164° (v) 180°

18. Which of the following is a complete angle?

- (i) 73° (ii) 360° (iii) 167° (iv) 196° (v) 180°

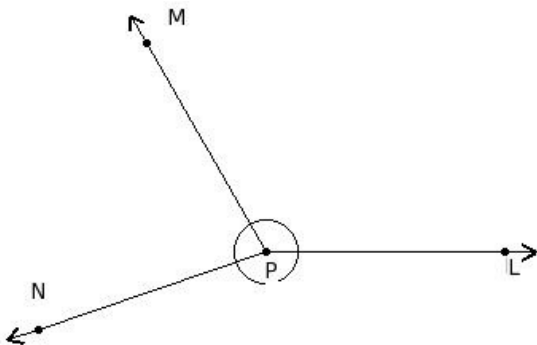
19. Which of the following is a zero angle?

- (i) 0° (ii) 37° (iii) 360° (iv) 232° (v) 180°

20. Which of the following is a reflex angle?

- (i) 360° (ii) 271° (iii) 90° (iv) 0° (v) 35°

21. Which of the following are adjacent angles in the below figure?



- (i) $\angle MPN$, $\angle OPP$ (ii) $\angle OPP$, $\angle MPN$ (iii) $\angle NPL$, $\angle PPQ$ (iv) $\angle LPM$, $\angle MPN$ (v) $\angle PPQ$, $\angle MPN$

Assignment Key

1) (v)	2) (v)	3) (iv)	4) (i)	5) (v)	6) (i)
7) (iv)	8) (iv)	9) (v)	10) (ii)	11) (iii)	12) (iii)
13) (v)	14) (iv)	15) (i)	16) (iv)	17) (v)	18) (ii)
19) (i)	20) (ii)	21) (iv)			