



1. The solution of $\sqrt{12}$ lies between

- (i) 3 and 4 (ii) 5 and 6 (iii) 1 and 2 (iv) 2 and 3 (v) 4 and 5

2. The solution of $\sqrt{2}$ lies between

- (i) 1.5 and 1.6 (ii) 1.3 and 1.4 (iii) 1.6 and 1.7 (iv) 1.4 and 1.5 (v) 1.2 and 1.3

3. The solution of $\sqrt{14}$ lies between

- (i) 3.73 and 3.74 (ii) 3.72 and 3.73 (iii) 3.75 and 3.76 (iv) 3.76 and 3.77 (v) 3.74 and 3.75

4. The solution of $\sqrt{7}$ lies between

- (i) 2.643 and 2.644 (ii) 2.647 and 2.648 (iii) 2.644 and 2.645 (iv) 2.646 and 2.647 (v) 2.645 and 2.646

5. The solution of $\sqrt{8}$ lies between

- (i) 2.8284 and 2.8285 (ii) 2.8285 and 2.8286 (iii) 2.8286 and 2.8287 (iv) 2.8283 and 2.8284
(v) 2.8282 and 2.8283

6. The decimal number 80.6 lies between

- (i) {80,81} (ii) {79,80} (iii) {78,79} (iv) {81,82} (v) {82,83}

7. The decimal number 446.50 lies between

- (i) {446,447} (ii) {444,445} (iii) {448,449} (iv) {445,446} (v) {447,448}

8. The decimal number 181.125 lies between

- (i) {183,184} (ii) {179,180} (iii) {180,181} (iv) {182,183} (v) {181,182}

9. The decimal number -34.2 lies between

- (i) {-33,-32} (ii) {-37,-36} (iii) {-34,-33} (iv) {-36,-35} (v) {-35,-34}

10. The decimal number 0.933 lies between

- (i) {-2,-1} (ii) {2,3} (iii) {0,1} (iv) {1,2} (v) {-1,0}

11. The decimal number 1.497 lies between

- (i) {2,3} (ii) {3,4} (iii) {-1,0} (iv) {0,1} (v) {1,2}

12. The decimal number 0.466 lies between

- (i) {-2,-1} (ii) {1,2} (iii) {-1,0} (iv) {0,1} (v) {2,3}

13. The decimal number 4.35 lies between

- (i) {4.33,4.34} (ii) {4.25,4.45} (iii) {4.36,4.37} (iv) {4.15,4.25} (v) {4.45,4.55}

14. The decimal number 7.014 lies between

- (i) {6.994,7.004} (ii) {7.024,7.034} (iii) {7.015,7.016} (iv) {7.004,7.024} (v) {7.012,7.013}

15. The decimal number -4.084 lies between

- (i) {-4.083,-4.082} (ii) {-4.094,-4.074} (iii) {-4.074,-4.064} (iv) {-4.086,-4.085} (v) {-4.104,-4.094}

16. The decimal number 1.0041 lies between

- (i) {1.0021,1.0031} (ii) {1.0039,1.0040} (iii) {1.0042,1.0043} (iv) {1.0051,1.0061}
(v) {1.0031,1.0051}

17. The decimal number -4.0005 lies between

- (i) {-4.0004,-4.0003} (ii) {-4.0025,-4.0015} (iii) {-3.9995,-3.9985} (iv) {-4.0015,-3.9995}
(v) {-4.0007,-4.0006}

18. Which of the following decimal numbers lie between 6886 and 6887?

- (i) 6886.7 (ii) 6885.1 (iii) 6888 (iv) 6886.6 (v) 688.7

19. Which of the following decimal numbers lie between 5926.9 and 5927.0?

- (i) 59269.75 (ii) 5927.1 (iii) 5926.85 (iv) 592.7 (v) 5926.98

20. Which of the following decimal numbers lie between 4038.66 and 4038.67?

- (i) 403.867 (ii) 4038.667 (iii) 4038.672 (iv) 4038.658 (v) 40386.667

21. Which of the following decimal numbers lie between 9968.559 and 9968.560?

- (i) 9968.5581 (ii) 9968.5607 (iii) 9968.5593 (iv) 99685.5929 (v) 996.8559

22. Which of the following decimal numbers lie between 8579.2001 and 8579.2002?

- (i) 857.92002 (ii) 8579.20016 (iii) 85792.00157 (iv) 8579.20027 (v) 8579.20004

Assignment Key

1) (i)	2) (iv)	3) (v)	4) (v)	5) (i)	6) (i)
7) (i)	8) (v)	9) (v)	10) (iii)	11) (v)	12) (iv)
13) (ii)	14) (iv)	15) (ii)	16) (v)	17) (iv)	18) (iv)
19) (v)	20) (ii)	21) (iii)	22) (ii)		