



1. The decimal number 34.6 lies between
(i) {32,33} (ii) {34,35} (iii) {35,36} (iv) {33,34} (v) {36,37}
2. The decimal number 229.78 lies between
(i) {229,230} (ii) {230,231} (iii) {228,229} (iv) {231,232} (v) {227,228}
3. The decimal number 692.971 lies between
(i) {694,695} (ii) {692,693} (iii) {690,691} (iv) {691,692} (v) {693,694}
4. The decimal number -73.1 lies between
(i) {-73,-72} (ii) {-72,-71} (iii) {-76,-75} (iv) {-75,-74} (v) {-74,-73}
5. The decimal number 0.950 lies between
(i) {0,1} (ii) {2,3} (iii) {1,2} (iv) {-1,0} (v) {-2,-1}
6. The decimal number 1.835 lies between
(i) {1,2} (ii) {-1,0} (iii) {0,1} (iv) {3,4} (v) {2,3}
7. The decimal number 0.351 lies between
(i) {2,3} (ii) {-2,-1} (iii) {-1,0} (iv) {0,1} (v) {1,2}
8. The decimal number 6.73 lies between
(i) {6.53,6.63} (ii) {6.74,6.75} (iii) {6.83,6.93} (iv) {6.71,6.72} (v) {6.63,6.83}
9. The decimal number 1.071 lies between
(i) {1.051,1.061} (ii) {1.072,1.073} (iii) {1.081,1.091} (iv) {1.069,1.070} (v) {1.061,1.081}
10. The decimal number 0.098 lies between
(i) {0.096,0.097} (ii) {0.078,0.088} (iii) {0.099,0.100} (iv) {0.088,0.108} (v) {0.108,0.118}
11. The decimal number 7.0028 lies between
(i) {7.0018,7.0038} (ii) {7.0038,7.0048} (iii) {7.0029,7.0030} (iv) {7.0008,7.0018}
(v) {7.0026,7.0027}
12. The decimal number -6.0089 lies between
(i) {-6.0109,-6.0099} (ii) {-6.0088,-6.0087} (iii) {-6.0079,-6.0069} (iv) {-6.0091,-6.0090}
(v) {-6.0099,-6.0079}
13. Which of the following decimal numbers lie between 1369 and 1370?
(i) 13697.8 (ii) 1369.8 (iii) 1368.3 (iv) 137 (v) 1370.9

14. Which of the following decimal numbers lie between 9224.4 and 9224.5?

(i) 9224.6 (ii) 92244.5 (iii) 922.45 (iv) 9224.31 (v) 9224.45

15. Which of the following decimal numbers lie between 8159.46 and 8159.47?

(i) 815.947 (ii) 8159.452 (iii) 81594.66 (iv) 8159.466 (v) 8159.48

16. Which of the following decimal numbers lie between 8858.767 and 8858.768?

(i) 8858.769 (ii) 88587.675 (iii) 885.8768 (iv) 8858.7675 (v) 8858.7667

17. Which of the following decimal numbers lie between 9121.7269 and 9121.7270?

(i) 9121.72692 (ii) 91217.2692 (iii) 9121.72681 (iv) 9121.72708 (v) 912.17269

Assignment Key

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