



1. Which of the following is true?

(i) $\frac{3}{8} > \frac{11}{19}$ (ii) $\frac{3}{4} > \frac{4}{19}$ (iii) $\frac{4}{17} > \frac{2}{7}$ (iv) $\frac{1}{14} > \frac{13}{19}$ (v) $\frac{14}{19} > \frac{9}{12}$

2. Which of the following is true?

(i) $\frac{31}{27} < \frac{21}{5}$ (ii) $\frac{31}{15} < \frac{14}{9}$ (iii) $\frac{21}{19} < \frac{11}{10}$ (iv) $\frac{19}{10} < \frac{40}{37}$ (v) $\frac{29}{25} > \frac{23}{18}$

3. Which of the following is true?

(i) $2.76 > 9.96$ (ii) $6.60 > 2.77$ (iii) $7.08 < 5.45$ (iv) $2.00 > 5.39$ (v) $8.14 < 4.11$

4. Which of the following is true?

(i) $-63.12 > -22.40$ (ii) $-75.88 < 6.72$ (iii) $-2.99 < -78.57$ (iv) $-17.48 > 10.72$ (v) $-10.42 < -32.63$

5. The decimal number 10.8 lies between

(i) {11,12} (ii) {9,10} (iii) {10,11} (iv) {12,13} (v) {8,9}

6. The decimal number 853.10 lies between

(i) {852,853} (ii) {853,854} (iii) {855,856} (iv) {851,852} (v) {854,855}

7. The decimal number 765.242 lies between

(i) {766,767} (ii) {764,765} (iii) {763,764} (iv) {767,768} (v) {765,766}

8. The decimal number -38.7 lies between

(i) {-38,-37} (ii) {-39,-38} (iii) {-41,-40} (iv) {-40,-39} (v) {-37,-36}

9. The decimal number 0.277 lies between

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

10. The decimal number 1.903 lies between

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

11. The decimal number 0.578 lies between

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

12. The decimal number 3.08 lies between

(i) {3.09,3.10} (ii) {3.18,3.28} (iii) {3.06,3.07} (iv) {2.88,2.98} (v) {2.98,3.18}

13. The decimal number 6.021 lies between

(i) {6.031,6.041} (ii) {6.011,6.031} (iii) {6.001,6.011} (iv) {6.019,6.020} (v) {6.022,6.023}

14. The decimal number 0.093 lies between

- (i) {0.091,0.092} (ii) {0.083,0.103} (iii) {0.103,0.113} (iv) {0.073,0.083} (v) {0.094,0.095}

15. The decimal number 4.0012 lies between

- (i) {3.9992,4.0002} (ii) {4.0010,4.0011} (iii) {4.0022,4.0032} (iv) {4.0002,4.0022}
(v) {4.0013,4.0014}

16. The decimal number -6.0032 lies between

- (i) {-6.0052,-6.0042} (ii) {-6.0031,-6.0030} (iii) {-6.0034,-6.0033} (iv) {-6.0022,-6.0012}
(v) {-6.0042,-6.0022}

17. Which of the following decimal numbers lie between 3036 and 3037?

- (i) 303.6 (ii) 3036.4 (iii) 30364 (iv) 3035 (v) 3037.8

18. Which of the following decimal numbers lie between 2145.1 and 2145.2?

- (i) 214.51 (ii) 2145.15 (iii) 2145.3 (iv) 2145.04 (v) 21451.5

19. Which of the following decimal numbers lie between 1260.91 and 1260.92?

- (i) 126.091 (ii) 1260.902 (iii) 12609.14 (iv) 1260.924 (v) 1260.914

20. Which of the following decimal numbers lie between 5147.154 and 5147.155?

- (i) 5147.1556 (ii) 5147.153 (iii) 51471.5437 (iv) 514.7154 (v) 5147.1544

21. Which of the following decimal numbers lie between 9615.2092 and 9615.2093?

- (i) 961.52093 (ii) 9615.20925 (iii) 9615.20916 (iv) 9615.20939 (v) 96152.0925

Assignment Key

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