



1. Which of the following is true?

(i) $\frac{4}{7} > \frac{4}{6}$ (ii) $\frac{13}{18} < \frac{4}{7}$ (iii) $\frac{2}{4} > \frac{3}{4}$ (iv) $\frac{6}{17} < \frac{7}{9}$ (v) $\frac{4}{8} > \frac{14}{15}$

2. Which of the following is true?

(i) $\frac{33}{10} < \frac{33}{26}$ (ii) $\frac{23}{13} > \frac{25}{12}$ (iii) $\frac{36}{5} < \frac{10}{7}$ (iv) $\frac{35}{27} < \frac{23}{16}$ (v) $\frac{34}{25} < \frac{22}{17}$

3. Which of the following is true?

(i) $0.33 > 2.23$ (ii) $10.32 < 4.20$ (iii) $7.07 > 9.74$ (iv) $2.35 < 3.48$ (v) $2.37 > 6.05$

4. Which of the following is true?

(i) $-57.44 > 0.65$ (ii) $-61.92 < -63.53$ (iii) $-41.74 < -26.79$ (iv) $-55.17 < -84.08$ (v) $-59.91 > -31.08$

5. The decimal number 88.6 lies between

(i) {88,89} (ii) {89,90} (iii) {86,87} (iv) {87,88} (v) {90,91}

6. The decimal number 878.98 lies between

(i) {880,881} (ii) {876,877} (iii) {879,880} (iv) {877,878} (v) {878,879}

7. The decimal number 871.086 lies between

(i) {870,871} (ii) {871,872} (iii) {873,874} (iv) {869,870} (v) {872,873}

8. The decimal number -22.4 lies between

(i) {-25,-24} (ii) {-24,-23} (iii) {-21,-20} (iv) {-23,-22} (v) {-22,-21}

9. The decimal number 0.281 lies between

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

10. The decimal number 1.133 lies between

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

11. The decimal number 0.518 lies between

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

12. The decimal number 0.93 lies between

(i) {0.91,0.92} (ii) {0.73,0.83} (iii) {1.03,1.13} (iv) {0.94,0.95} (v) {0.83,1.03}

13. The decimal number 2.073 lies between

(i) {2.053,2.063} (ii) {2.063,2.083} (iii) {2.071,2.072} (iv) {2.083,2.093} (v) {2.074,2.075}

14. The decimal number -6.094 lies between
(i) $\{-6.096, -6.095\}$ (ii) $\{-6.114, -6.104\}$ (iii) $\{-6.093, -6.092\}$ (iv) $\{-6.084, -6.074\}$ (v) $\{-6.104, -6.084\}$
15. The decimal number 7.0035 lies between
(i) $\{7.0025, 7.0045\}$ (ii) $\{7.0036, 7.0037\}$ (iii) $\{7.0033, 7.0034\}$ (iv) $\{7.0045, 7.0055\}$
(v) $\{7.0015, 7.0025\}$
16. The decimal number -8.0084 lies between
(i) $\{-8.0074, -8.0064\}$ (ii) $\{-8.0086, -8.0085\}$ (iii) $\{-8.0104, -8.0094\}$ (iv) $\{-8.0083, -8.0082\}$
(v) $\{-8.0094, -8.0074\}$
17. Which of the following decimal numbers lie between 2876 and 2877 ?
(i) 2876.4 (ii) 287.6 (iii) 2875.6 (iv) 2877.9 (v) 28764.4
18. Which of the following decimal numbers lie between 3907.4 and 3907.5 ?
(i) 3907.49 (ii) 3907.51 (iii) 390.75 (iv) 3907.36 (v) 39074.9
19. Which of the following decimal numbers lie between 8043.72 and 8043.73 ?
(i) 8043.719 (ii) 80437.29 (iii) 8043.729 (iv) 804.373 (v) 8043.738
20. Which of the following decimal numbers lie between 7857.292 and 7857.293 ?
(i) 785.7292 (ii) 7857.2924 (iii) 7857.2912 (iv) 7857.2934 (v) 78572.924
21. Which of the following decimal numbers lie between 5914.9617 and 5914.9618 ?
(i) 5914.96166 (ii) 5914.96188 (iii) 5914.96176 (iv) 591.49618 (v) 59149.6176

Assignment Key

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