

EduSahara™ Learning Center Assignment

Grade : Class VIII, CBSE
Chapter : Rational Numbers
Name : Locating Rational Numbers
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1. The decimal number 26.7 lies between

(i) {24,25} (ii) {27,28} (iii) {25,26} (iv) {26,27} (v) {28,29}

2. The decimal number 890.41 lies between

(i) {891,892} (ii) {889,890} (iii) {892,893} (iv) {888,889} (v) {890,891}

3. The decimal number 652.925 lies between

(i) {651,652} (ii) {654,655} (iii) {652,653} (iv) {650,651} (v) {653,654}

4. The decimal number -70.6 lies between

(i) {-73,-72} (ii) {-70,-69} (iii) {-71,-70} (iv) {-69,-68} (v) {-72,-71}

5. The decimal number 0.847 lies between

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

6. The decimal number 1.687 lies between

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

7. The decimal number 0.529 lies between

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

8. The decimal number 0.32 lies between

(i) {0.42,0.52} (ii) {0.30,0.31} (iii) {0.12,0.22}
(iv) {0.22,0.42} (v) {0.33,0.34}

9. The decimal number 9.035 lies between

- (i) {9.015,9.025} (ii) {9.045,9.055} (iii) {9.025,9.045}
(iv) {9.036,9.037} (v) {9.033,9.034}
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10. The decimal number -4.084 lies between

- (i) {-4.083,-4.082} (ii) {-4.086,-4.085} (iii) {-4.094,-4.074}
(iv) {-4.104,-4.094} (v) {-4.074,-4.064}
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11. The decimal number 2.0079 lies between

- (i) {2.0069,2.0089} (ii) {2.0080,2.0081} (iii) {2.0089,2.0099}
(iv) {2.0077,2.0078} (v) {2.0059,2.0069}
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12. The decimal number -8.0028 lies between

- (i) {-8.0030,-8.0029} (ii) {-8.0027,-8.0026} (iii) {-8.0018,-8.0008}
(iv) {-8.0048,-8.0038} (v) {-8.0038,-8.0018}
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13. Which of the following decimal numbers lie between 8784 and 8785 ?

- (i) 87843 (ii) 878.4 (iii) 8784.3 (iv) 8783.6 (v) 8785.4
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14. Which of the following decimal numbers lie between 6194.0 and 6194.1 ?

- (i) 6193.92 (ii) 619.41 (iii) 61940.6 (iv) 6194.14 (v) 6194.06
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15. Which of the following decimal numbers lie between 3227.57 and 3227.58 ?

- (i) 3227.578 (ii) 3227.588 (iii) 3227.562 (iv) 322.758 (v) 32275.775
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16. Which of the following decimal numbers lie between 5993.965 and 5993.966 ?

- (i) 5993.9666 (ii) 5993.9644 (iii) 599.3965 (iv) 5993.9653 (v) 59939.6525
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17. Which of the following decimal numbers lie between 4996.1593 and 4996.1594 ?

- (i) 4996.15939 (ii) 4996.15924 (iii) 499.61594 (iv) 49961.59386 (v) 4996.1595
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Assignment Key

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