



Find the value of the underlined digit.

Ex) $\underline{5}7,578.6$ 1) $5,626,064.\underline{3}$ 2) $5.58\underline{6}$ 3) $953.15\underline{5}$ 4) $\underline{6},866.37$ 5) $55,948.\underline{1}$ 6) $\underline{7}81,396.81$ 7) $9,711.6\underline{9}$ 8) $\underline{5}05.1$ 9) $\underline{6}4,677.9$ 10) $\underline{9}63.146$ 11) $623.3\underline{2}$ 12) $72,065.\underline{4}$ 13) $64,212.1\underline{0}$ 14) $525.7\underline{5}$ 15) $\underline{1}23,109.2$ **Answers**Ex. $\underline{50,000}$

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____

15. _____



Find the value of the underlined digit.

Ex) 57,578.6

1) 5,626,064.3

2) 5.586

3) 953.155

4) 6,866.37

5) 55,948.1

6) 781,396.81

7) 9,711.69

8) 505.1

9) 64,677.9

10) 963.146

11) 623.32

12) 72,065.4

13) 64,212.10

14) 525.75

15) 123,109.2

Answers

Ex. 50,000

1. 3/10

2. 6/1000

3. 5/1000

4. 6,000

5. 1/10

6. 700,000

7. 9/100

8. 500

9. 60,000

10. 900

11. 2/100

12. 4/10

13. 0/100

14. 5/100

15. 100,000