



Find the value of the underlined digit.

Ex) 9,834,126.803

**Answers**

Ex. 9,000,000

1) 6,208,484.29

1. \_\_\_\_\_

2) 34.66

2. \_\_\_\_\_

3) 217.54

3. \_\_\_\_\_

4) 34.223

4. \_\_\_\_\_

5) 6,292.57

5. \_\_\_\_\_

6) 898,029.3

6. \_\_\_\_\_

7) 7,251,820.612

7. \_\_\_\_\_

8) 975,968.73

8. \_\_\_\_\_

9) 633,653.84

9. \_\_\_\_\_

10) 9,151,433.54

10. \_\_\_\_\_

11) 11,415.96

11. \_\_\_\_\_

12) 6.503

12. \_\_\_\_\_

13) 326.3

13. \_\_\_\_\_

14) 685.700

14. \_\_\_\_\_

15) 63,572.20

15. \_\_\_\_\_



Find the value of the underlined digit.

Ex) 9,834,126.803

**Answers**

Ex. 9,000,000

1) 6,208,484.29

1. 6,000,000

2) 34.66

2.  $\frac{6}{100}$

3) 217.54

3.  $\frac{4}{100}$

4) 34.223

4. 30

5) 6,292.57

5. 6,000

6) 898,029.3

6. 800,000

7) 7,251,820.612

7.  $\frac{2}{1000}$

8) 975,968.73

8. 900,000

9) 633,653.84

9.  $\frac{4}{100}$

10) 9,151,433.54

10. 9,000,000

11) 11,415.96

11.  $\frac{6}{100}$

12) 6.503

12. 6

13) 326.3

13. 300

14) 685.700

14. 600

15) 63,572.20

15. 60,000