

Place Value of Underlined Digits

Up to millionths: S2

Identify the place value of the underlined digits.

1) 953.2147 _____

2) 24.03768 _____

3) 8.168390 _____

4) 18.7046 _____

5) 7.521783 _____

6) 346.8902 _____

7) 1.35948 _____

8) 70.946831 _____

9) The viscosity of a liquid is 0.00082. Identify the place value of 8 in this number.

10) Ms. Wilkins wrote the number 558.02491 on the blackboard and underlined the digit 9. Find the place value of the underlined digit.

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Answer key**Place Value of Underlined Digits**

Up to millionths: S2

Identify the place value of the underlined digits.

1) 953.2147 **0.01 or 1 hundredth**2) 24.03768 **0.0006 or 6 ten thousandths**3) 8.168390 **andths**4) 18.7046 **s**5) 7.521783 _____6) 346.8902 _____7) 1.35948 **ths**8) 70.946831 **n**9) The viscosity of a liquid is 0.082. Identify the place value of 8 in the number.**0.08 or 8 hundredths**10) Ms. Wilkins wrote the number 558.02491 on the blackboard and underlined the digit 9. Find the place value of the underlined digit.**0.0009 or 9 ten thousandths**

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