

Place Value of Underlined Digits

Up to millionths: S5

Identify the place value of the underlined digits.

1) 27.14573 _____

2) 4.0328 _____

3) 801.29674 _____

4) 3.418926 _____

5) 56.5723 _____

6) 868.92175 _____

7) 12.853609 _____

8) 37.36521 _____

9) The square _____ of the digit 3 in the
given value _____

10) The value of pi is 3.14159 and is represented by the Greek letter π . Determine the place value of 4 in π .

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Answer key**Place Value of Underlined Digits**

Up to millionths: S5

Identify the place value of the underlined digits.

1) 27.14573 **0.00003 or 3 hundred thousandths**2) 4.0328 **0.002 or 2 thousandths**3) 801.29674 _____4) 3.418926 **is** _____5) 56.5723 _____6) 868.92175 **ths** _____7) 12.853609 _____8) 37.36521 **andth** _____

9) The square of the given value is 9. The place value of the digit 3 in the

0.000003 or 3 millionths10) The value of pi is 3.14159 and is represented by the Greek letter π . Determine the place value of 4 in π .**0.04 or 4 hundredths**

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