Place Value of Underlined Digits

Up to millionths: S4

Identify the place value of the underlined digits.

1) 509.873<u>1</u>   _____

2) 62.1487<u>5</u>0   _____

3) 7.49<u>2</u>36

4) 14.235<u>6</u>9

5) 258.61947

6) 9.3<u>8</u>62

7) 1.<u>9</u>24865

8) 86.7513<u>4</u>

9) Juan asked   he number
    593.06812

    _____

10) The density of water at 15°C is 0.99913 g/mL. Determine the place value of
    1 in the given measurement.