# Decimal Place Value up to Thousandths

**A)**  1)  Underline the digit in tens place.

a)  428.16  b)  875.3  c)  56.42  d)  13.19

2)  Underline the digit in thousandths place.

a)  70.809  b)  43.612  c)  35.154  d)  981.073

3)  Underline the digit in tenths place.

a)  260.487  b)  6.01  c)  76.952  d)  56.174

4)  Underline the digit in hundredths place.

a)  64.052  b)  590.943  c)  784.25  d)  475.316

**B)  Identify the place value of the underlined digits.**

1)  24.92  _____

2)  5.254  _____

3)  19.386  _____

4)  65.42  _____

**C)**  Gavin conducted an experiment and the speed of a sound at sea level was found to be 340.29 m/s. Identify the place value of the digit 9 in the given number.

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