Writing these decimals in column form and adding, we get:

$$
\begin{array}{r}
63.50 \\
9.70 \\
0.80 \\
26.66 \\
12.17 \\
\hline
112.83
\end{array}
$$

Hence, the sum of the given decimals is 112.83.

Q4

Answer :

Converting the given decimals into like decimals, we get:

17.400, 86.390, 9.435, 8.800 and 0.060

Writing these decimals in column form and adding, we get:

$$
\begin{array}{r}
17.400 \\
86.390 \\
9.435 \\
8.800 \\
0.060 \\
\hline
122.085
\end{array}
$$

Hence, the sum of the given decimals is 122.085.

Q5

Answer :

Converting the given decimals into like decimals, we get:

26.900, 19.740, 231.769 and 0.048

Writing these decimals in column form and adding, we get:

$$
\begin{array}{r}
26.900 \\
19.740 \\
231.769 \\
0.048 \\
\hline
278.457
\end{array}
$$

Hence, the sum of the given decimals is 278.457.

Q6

Answer :

Converting the given decimals into like decimals, we get:

23.800, 8.940, 0.078 and 214.600

Writing these decimals in column form and adding, we get:

```
  23.800
   8.940
   0.078
 214.600
---------
 247.418
```

Hence, the sum of the given decimals is 247.418.

Q7

Answer :

Converting the given decimals into like decimals, we get:

6.606, 66.600, 666.000, 0.066 and 0.660

Writing these decimals in column form and adding, we get:

```
   6.606
  66.600
 666.000
   0.066
   0.660
---------
 739.932
```

Hence, the sum of the given decimals is 739.932.

Q8

Answer :

Converting the given decimals into like decimals, we get:

9.090, 0.909, 99.900, 9.990 and 0.099

Writing these decimals in column form and adding, we get:

********** END *********