```
  9.090
  0.909
 99.900
  9.990
  0.099
───────
119.988
```
Hence, the sum of the given decimals is 119.988.

Q9
Answer :

The given decimals are like decimals. Writing them in column form with the larger one at the top and subtracting them, we get:

```
 72.43
−14.79
──────
 57.64
```
∴ (72.43 − 14.79) = 57.64

Q10
Answer :

Converting the given decimals into like decimals, we get:
36.74 and 52.60
Writing them in column form with the larger one at the top and subtracting them, we get:

```
 52.60
−36.74
──────
 15.86
```
∴ (52.60 − 36.74) = 15.86

Q11
Answer :

Converting the given decimals into like decimals, we get:
13.876 and 22.000

Writing them in column form with the larger one at the top and subtracting them, we get:

$$\begin{array}{r} 22.000 \\ -13.876 \\ \hline 8.124 \end{array}$$

∴ (22.000 − 13.876) = 8.124

Q12

Answer :

Converting the given decimals into like decimals, we get:

15.079 and 24.160

Writing them in column form with the larger one at the top and subtracting them, we get:

$$\begin{array}{r} 24.160 \\ -15.079 \\ \hline 9.081 \end{array}$$

∴ (24.160 − 15.079) = 9.081

Q13

Answer :

Converting the given decimals into like decimals, we get:

0.680 and 1.007

Writing them in column form with the larger one at the top and subtracting them, we get:

$$\begin{array}{r} 1.007 \\ -0.680 \\ \hline 0.327 \end{array}$$

∴ (1.007 − 0.680) = 0.327

Q14

Answer :

Converting the given decimals into like decimals, we get:

0.4678 and 5.0500

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