CHAPTER 4: LONG AND SHORTS

Addition and Subtraction of different

Maths Copy 2

Date: 20/7/21

ADDITION

Arrange in columns and add:-

1) 2 Km 20m 50cm ; 5m 20cm 5mm ; 7mm

Km	m	cm	mm
2	20	50	
	5	20	5
+			7

2 Km 25 m 71 cm 2 mm

Ans) 2 Km 25 m 71cm 2mm

ADDITION

2.) Arrange in columns and add:—

$$56075m \quad ; \quad 750m$$

$$56075m = 56075 \div 1000 \, km$$

$$= 56 \, km \, 075m$$

Km	m
56	$\overset{1}{0}75$
+	750
56 km	825 m

Ans) 56 km 825 m

SUBTRACTION

Arrange in columns and subtract.

3) Subtract 27 Km 560m from 50 Km

$$
\begin{array}{r}
\text{Km} \\
\overset{4}{\cancel{5}}\overset{9}{\cancel{0}} \\
-\ 27 \\
\hline
22 \ \text{Km}
\end{array}
\qquad
\begin{array}{r}
\text{m} \\
\overset{9}{\cancel{0}}\overset{10}{0}\ 0 \\
5\ 6\ 0 \\
\hline
4\ 4\ 0\ \text{m}
\end{array}
$$

Ans) 22 Km 440m

SUBTRACTION

4) ~~5m~~ 5m 60cm - 2m 90cm

m	cm
④ ⁵	① 60
− 2	90
2 m 70cm	Ans: 2 m 70 cm

SOLVE [WS 53]

1) ARRANGE IN COLUMNS AND ADD
20Km75m;6Km;10Km270m

2) ARRANGE IN COLUMNS AND ADD

90m75cm6mm;60cm5mm;10m4mm

3) ARRANGE IN COLUMNS AND SUBTRACT

200 Km; 99Km890m

CHECK YOUR ANSWER

1)
Km	m
20	075
6	000
+ 10	270
36 Km	345m

Ans) 36 Km 345m

2)
m	cm	mm
90	75	6
	60	5
+ 10		4
101m	36cm	5mm

Ans) 101m 36cm 5mm

CHECK YOUR ANSWER

3)

Km	m
1̇ 2̇0̇0̇⁹	⁹8̇0̇0̇¹⁰
− 9 9	8 9 0
1 0 0 Km	1 1 0

Ans) 100 Km 110 m

Thank You