Name: _____ Roll #: _____ Section: _____ Worksheet#04

Measurement (Length)

Q#1: Select the suitable estimated length for each situation from the given options.

(i) The length of a dining table	175 cm	/	175 km	/	175 m
(ii) The distance between Swat and Lahore	500 cm	/	610 km	/	8 m
(iii) The height of your mother	9 km	/	155cm	/	90 m
(iv) The height of a refrigerator	1 cm	/	7 km	/	2 m
(v) The thickness of your mathematics book	100 cm	/	27 cm	/	3 cm

Q#2(A): Match the columns.

Column A	Column B
15 km	2 017 m
1 cm	34 m 6 cm
2 km 17 m	44 km
23 m + 11 m 6 cm	15 000 m
49 km – 5 km	10 mm

Q#2(B): Fill in the blanks by converting 19m 1cm into centimetres only.

1 m = _____cm

19 m = _____ × 100 cm

= _____ cm

19 m 1 cm = _____ cm + _____ cm

= _____ cm

Q#3: Select the correct option from the given word bank and drag it to fill in the blank.

(i) There are _____metres in **100 km**.

(ii) The sum of **35 km** and **18 m** is _____.

(iii) The difference of **109 m 54 cm** and **92 m** is _____.

(iv) **6 km 109 m** = _____

(v) The length of a chair is **30 cm**. If length of a table is **17 cm** more than the length of a chair, then the length of the table is _____.

17 m 54 cm

47 cm

100 000

35 km 18 m

6 109 m

Q#4(A): Subtract 45 km from 212 km 39 m.
(Do working on the rough notebook)

2 1 2 km 3 9 m
- 0 4 5 km 0 0 m

Q#4(B): Find the total of 41 cm and 8 m 12 cm.
(Do working on the rough notebook)

0 m 4 1 cm
+ 8 m 1 2 cm

Q#5: The distance between Ayub Park and Lakeview Park is 23 km 40 m. The distance between Shahdara Point and Lakeview Park is 9 km 8 m. How much more is the distance between Ayub Park and Lakeview Park than the distance between Shahdara Point and Lakeview Park?
(Do working on the rough notebook)

Solution:

The distance between Ayub Park and Lakeview Park =

The distance between Shahdara Point and Lakeview Park =

More distance between Ayub Park and Lakeview Park than the distance between Shahdara Point and Lakeview Park

= =

LIVEWORKSHEETS