Atomic Energy Education Society,Mumbai

Session : 2023 -24

Class : 4   Subject :MATHS

WORKSHEET

Chapter : Lesson 2 – Long and Short

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Q1. Choose the proper unit to measure the following.(cm, m or km)

(a) Height of a pole. _____

(b) Distance covered by train ._____

(e) Height of a tower. _____

(d) Length of a 50 -rupee note. _____

(e) Length of a park. _____

(f)Height of your younger sister. _____

(g)Length of a pencil._____

(h) Distance from Mumbai to Chennai._____

Q2. Write True/False.

a.The length of a pen is 10 km._____

b. Distance from Pune to Mumbai is 150 m. _____

c. Length of a book is 30 m. _____

d.My brother's height is 165 metres. _____

e. Height of a pole is 22 cm. _____

Q3.Convert the following into km and m.

a.5000 m _____

b.2335 m _____

c.6805 m _____

d.15000 m _____

e.6500 m _____

Q 4.Convert the following into metres.

a.5 km 750m =_____

b.2 km 500m = _____

c. 4 km= _____

d.16 km = _____

Q5.Arrange in columns and add.

a. 74 km 165 m and 125 km 55m

b. 6 m 40 cm, 13 m 40 cm and 2 m 5 cm

Q 6.Arrange in columns , then subtract.

   a. 12 km 450 m from 50 km 120 m

   b.15 m 65 cm from 63 m 7 cm

Q7. Solve the following questions.

a. Reema runs around a square park whose each side is 500 m long. She takes 2
 rounds of the park everyday. Find how many kilometres she covers everyday.

b. Ram jumps 2 m 45 cm and Shyam jumps 1 m 65 cm. Who jumps more and
by how much?

 c. Seema's height is 1 m 90 cm. Her brother Ravi is 25 cm shorter than her.
Find Ravi's height.

d.A man covered a distance of 20km 580 m on Monday and 18 km 25 m on Tuesday.Find the total distance covered by him.

e.From a rope measuring 33 m 85 cm, 2 pieces measuring 5 m 35 and 15m 20 cm were cut out. Find the remaining length of the rope.

 f.Reema's height is 1 m 54 cm and Seema's height is 125 cm. Who is taller and by how much?

Q8.Draw a line segment PQ of length 3.5 cm .

Q9. Make the given line segment shorter by 1 cm.

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