



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
उत्तर कुंजी / Answer Key (2025-26)

कक्षा/Class:5 वषय/Subject: Mathematics माह/ Month: August अंक/Marks: 40

दिया गया पाठ्यक्रम/Portion covered: Chapter 5 and Chapter 6

A1. Fill in the Blanks

(1 X 5)

i. 10 millimetres.

ii. 100 centimetres.

iii. Kilometre

iv. 0

v. 94

A2. Tick the correct answer

(1 X 5)

1. d) Scale

2. b) 1000

3. b) 30

4. a) $\times$

5. c) 36m

B1. Do as directed.

(1 X 5)

i) 9,702

ii) 3200

iii) 174

iv) 68

v) 350m

B2. Answer the followings;

(1 X 5)

- i) Laser range finder, Odometre
- ii) Inch, foot, metre, kilometre (any two)
- iii) 192 students.
- iv) 180m
- v) Rs. 800

C1. Find the following:

(2X 5)

- a) Product of $12 \times 28 = 336$
 - i) halving and doubling method (give marks for correct technique)
 - ii) using the nearest multiple (give marks for correct technique)
- b)
 - i) 1234321
 - ii) 123454321
- c) i) 6,220 and 8,455
ii) 5,205 and 7,095
- d) $40,247\text{km} < 40,372\text{km} < 47340\text{km} < 73404\text{km}$
- e)
 - i) $456\text{ cm} < 5\text{m}$
 - ii) $234\text{ cm} = 134\text{ cm} + 1\text{m}$

D1. Solve the following.

(2 X 5)

- a)
 - i) Total walked in a day = 8km 100m
 - ii) Weekly distance = 56.7km
- b)
 - i) Rs. 5750
 - ii) $\text{Rs } 6440 - \text{Rs. } 5750 = \text{Rs } 690$

c)

- i) 5 coins of Rs5 + 6 coins of Rs 2 + 1 coin of Rs1
- ii) 4 coins of Rs5 + 8 coins of Rs 2 + 2 coin of Rs1

d)

- i) 8cm 3mm (can be measured using a scale)
- ii) 36mm (can be measured using a scale)

e)

i) Total rows $12+17+1 = 30$

ii) Total people : $30 \times (18 + 22 + 1) = 1230$