



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
पुनरीक्षण पत्र (सेट ए)/Revision Paper (Set B) (2025-26)

कक्षा /Class: IV विषय / Subject: Mathematics

अंक/Marks: 80

पाठ्यक्रम/ Portion covered: Lesson 1 to 7

ANSWER KEY
SECTION A

I. Choose the correct option and fill in the blanks

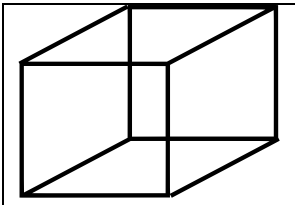
(6×1=6)

1. b. two
2. c. radius
3. b. two
4. c).7:10
5. c)Perimeter
6. a)Even

I. II Answer the following questions as directed.

(5×2=10)

1i)



ii) 6,8

2. 20 cubes.

3. Fill in the gaps.

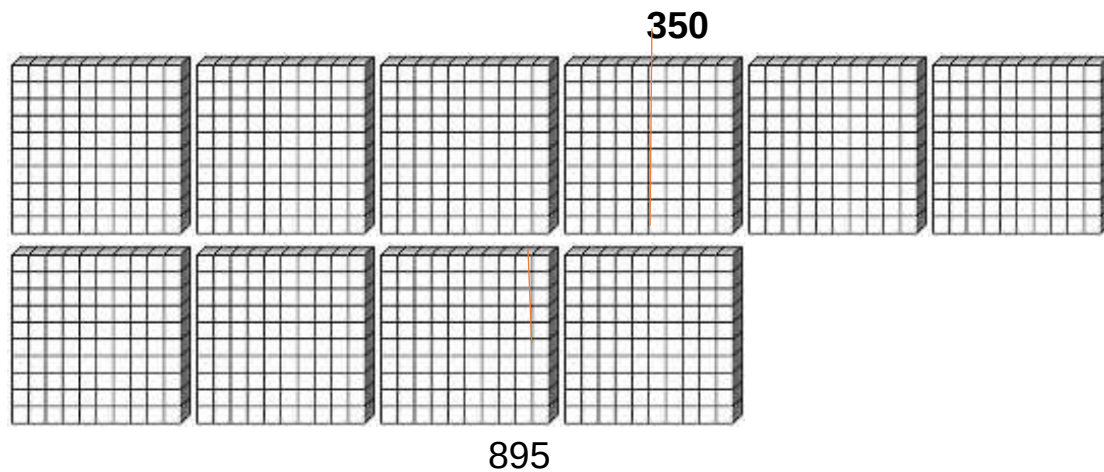
a) 100,000

b) 212

4.a) Two thousand nine hundred thirty seven

b) Nine hundred eighty three

5.



a) $350 + \underline{650} = 1000$

b) $895 + 105 = 1000$

III.

Faces	corners
5	6
6	6

Section-B(20Marks)

I. Fill the gaps.

(6×1=6)

1. 999

2. metre, centimeter

3.3/7

4.3/6

5. 837

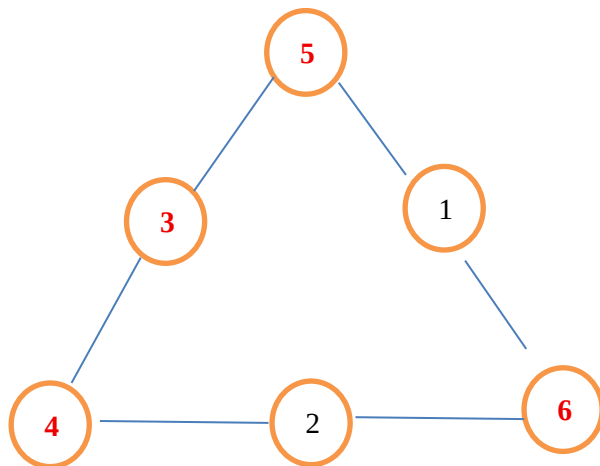
6. 200

II.1)

$$\begin{array}{r} \begin{array}{|c|c|} \hline \underline{7} & 5 \\ \hline 2 & \underline{3} \\ \hline 9 & 8 \\ \hline \end{array} \\ + \\ \end{array}$$

$$\begin{array}{|c|c|} \hline \underline{8} & 4 \\ \hline 6 & \underline{0} \\ \hline 2 & 4 \\ \hline \end{array}$$

2. Use the numbers 1 to 6 and make the sum 12 on each side of the triangle .



3.a) $\frac{1}{2}$

b) $\frac{1}{4}$

c) $\frac{1}{3}$

d) $\frac{1}{6}$

4. Draw and show 5 different ways in which you can divide

a rectangle into four equal parts

Answer may vary.

5. Write the measurement of the given object.

*can measure and write

III.Solve the following.

(2×2=4)

- a.7805 , 6002 , 5114 , 4814 ,4064
b. 884 848 484 448 484 488 444 888

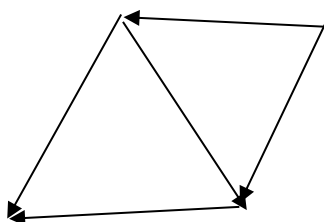
SECTION C

I. Fill in the gaps.(6)

- 1) 15273
- 2) Two
- 3) Rs 150
- 4) Rs 15
- 5) 600 Paisa
- 6) metres

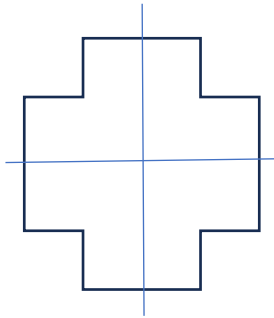
II.Do as directed (10)

1. 23 angles
2.
Obtuse angle acute angle
- 3.

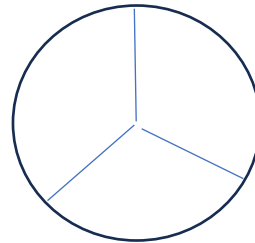


4.529 592952 925 295 259

5.



1/4



2/3

III.Subtract by aligning in columns . (4)

a) 345- 123

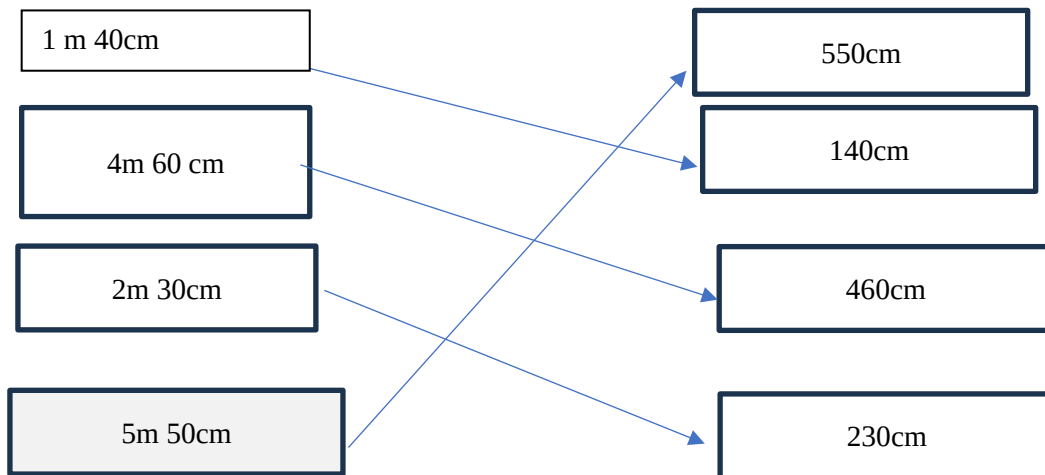
3	4	5
1	2	3
2	2	2

b)900 - 328

9	0	0
3	2	8
	7	2

Section D (20Marks)

I. Match the following .Identify the wells with the same depth and match.(4)



II. Do as directed.

(6×2=12)

- 1.a) 322 b) 352 2)195 mangoes 3.a.> b.<
4. 999 5. 690 children

III . Solve

(4)

- 1.Bholu read more .162 pages more.
2.784 pages