



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
Answer key (2025-26)

कक्षा /Class :V विषय /Subject: Mathematics दिया गया पाठ्यक्रम/ Bridge course and L-1 to L-4

Section A

- A1. a)240 b) equivalent c) clockwise d) consecutive e) 3,180
f) straight (1 mark each)
- A2. i)) Ascending: 48,215 58,999 62,150 64,807 (1 mark)
Descending: 64,807 62,150 58,999 48,215 (1 mark)
- ii)4,000 +200+50 (1 mark)
10,000 +4,000 +5 (1 mark)
- iii). a) 8,457 b) 14,590 (1 mark each)
- iv)12321 61916 32623 43231 (1/2 mark for each correct number)
- v)Accept all correct numbers. (1/2 mark for each correct number)
- A3. Acute ii) Obtuse iii) Straight iv) Right (1 mark each)

Section B

- B1. a)2/8 or 1/4 b) 8 ones c) 22,605 d) 569 e) 44 f)100 (1 mark each)
- B2. a)i)Accept all correct numbers ii) Accept all correct numbers (1 mark each)
- b. 1,550 1600 and 730 700 (1/2 mark for each correct number)
- c. $\frac{5}{25}$, $\frac{14}{28}$, $\frac{10}{20}$, $\frac{12}{24}$ (1/2 mark each)
- d.1,070, 1080, 1090, 1,100 1,110 1,120 1,130, 1,140 1,150 1,160, 1,170,
(1/4 mark for each correct number)
- e. Change problem (1/2 mark) Box diagram (1/2 mark) 520-325= Rs195(1mark)
- f. 1 x172 344 ÷2 114+58 200-28 (1/2 mark for each correct number)
- B3. North , North , West , South (1 mark each)

Section C

C1.a.456 b. $\frac{3}{4}$ c. odd d.140 (1 mark each)

C2.a. i) 8 ii) 48 iii)5 iv) 48 (1/2 mark each)

b.i) 1,288 ii) 5,465 (1mark for alignment ,1 mark for answer)

c.)Accept all correct numbers (1/2 mark each)

d.192 – 68 =124 931 -794=147(1/4 mark for each correct number)

192 -124 =68 147+794=931

e. 1.5 marks for each correct drawing and 0.5 marks each for naming.

f. Accept all correct figures. (2 marks)

C3.i)8,526m ii)74m iii)Saltoro Kangri ,Kamet, Nanda Devi, Kanchenjunga,
iv)830m (1 mark each)

Section D

D1. a.99,002 b. two c. odd d. 1,000 (1 mark each)

D2. 1.i) 5,035kg ii) 2,645kg (1 mark each)

2.19736-6,859=12,877kg (2 marks)

3. $\frac{1}{4}$ mark each

45	3	15
5	1	5
9	3	3

80	8	10
8	4	2
10	2	5

4. 4 pizzas (1mark) , 2/4 pizza will be left(1 mark)

5. 1 mark for 4 correct numbers.

1 mark for correct order.

6.a.643 b. 64 c. 6 d.12 (1/2 mark each)

D3. i)902 ii) 31,502 iii) 13,070, iv) 70,525 (1 mark each)