

KENDRIYAVIDYALAYASANGATHAN
SESSION-ENDING EXAMINATION (2023-24)

SUBJECT: MATHEMATICS

MAX. MARKS: 60

CLASS: VI

DURATION: -2HR: 30MIN

MARKING SCHEME

Q1	(d) -800 m	1
Q2	(b) 0.05 rupees	1
Q3	(b) 8.888 km	1
Q4	(c) 5.008 kg	1
Q5	(d) AB	1
Q6	(c) 30	1
Q7	(a) $2n$	1
Q8	(c) $4z$	1
Q9	(b) $2p+1$	1
Q10	(a) 200 m	1
Q11	(c) 12 cm	1
Q12	(c) 8 m^2	1
Q13	(b) 1 : 2	1
Q14	(a) 2,3,20,30	1
Q15	(b) 2	1
Q16	Correct number line	1
	Correct marking of -6 on number line	1
Q17	(i) Village – D	1
	(ii) Village – C	1
Q18	Perimeter of hexagon = $6 \times \text{side}$	1
	$= 6 \times 8 = 48 \text{ m}$	1
	OR	
	Area of a rectangle = $l \times b$	1
	$= 3 \times 4 = 12 \text{ cm}^2$	1
Q19	Splitting of figure	1
	Correct answer	1
Q20	Correct approach	1
	Correct answer	1

Q21	(a) Correct answer (b) Correct answer (c) Correct answer	1 1 1
Q22	Conversion in same unit Addition Correct Answer	1 1 1
Q23	Cadets in each row = 5 Number of rows = n Total number of cadets = 5n OR Correct Answer as above	1 1 1 1+1+1
Q24	For correct approach For Correct Values For correct answer OR Correct Answer as above	1 1 1 1+1+1
Q25	(a) For correct answer (b) For correct answer (c) For correct answer	1 1 1
Q26	For correct answer	4
Q27	For correct table with tally marks (a) For correct answer (b) For correct answer	2 1 1
Q28	For correct approach For correct answer OR For correct approach For correct answer	2 2 2 2
Q29	Distance covered by Sweety Distance covered by Bulbul For Correct answer	2 2 1
Q30	(a) For correct answer (b) For correct answer (c) For correct answer (d) For correct answer	1 1 1 1