

DAV PUBLIC SCHOOLS, ODISHA, ZONE

PT-II EXAMINATION: 2023-24

CLASS: V, SUBJECT: Mathematics

MARKING SCHEME

Qstn no	Value Points	Marks Allotted	Page no. Of ncert /text book
Q.1	Choose the correct Option	2	
a)	(iii) 5800	1	TBQ Pg - 113
b)	(ii) 105	1	TBQ Pg - 135
Q2.	Fill in the blanks	7	
a)	25	1	TBQ Pg-132
b)	11	1	TBQ Pg-119
c)	0.45	1	TBQPg-118
d)	0.4	1	TBQPg-110
e)	1000	1	TBQPg-106
f)	3	1	Sum More pg-27
g)	8376.3	1	Sum more pg -76
Q3	Answer the Following	4	
a)	$4.5 + 9 \div 1.8 - 3.4$ $= 4.5 + 5 - 3.4$ $= 9.5 - 3.4$ $= 6.1$	1 $\frac{1}{2} + \frac{1}{2}$	TBQ-Pg-106
b)	Average of 3 nos=6 Sum of the 3 nos= $3 \times 6 = 18$ Sum of two nos= $6 + 7 = 13$ Third no= $18 - 13 = 5$	1 $\frac{1}{2}$ $\frac{1}{2}$	TBQ-Pg-136
Q4	Answer the following	3	
	Total number of saplings donated by 5 sections of class V = $45 + 65 + 85 + 72 + 73 = 340$ Average = $340 \div 5$ $= 68$	2	TBQ-135

	Value ----- Value : any relevant value	1	
Q5.	Answer the following	4	
	Cost of 7kg of rice = $\text{Rs.}92.50 \times 7 = \text{Rs.}647.50$ Cost of 3 kg dal - $\text{Rs.}115 \times 3 = \text{Rs.}345$ Cost of 3 litre of refine oil = $\text{Rs.} 108.50 \times 3 = \text{Rs.}325.50$ Total cost expenditure – $\text{Rs.}647.50 + \text{Rs.}345 + \text{Rs.}325.50 =$ Rs.1318	1 1 1 1	TBQ Pg- 114