

DAV PUBLIC SCHOOLS, ODISHA

MARKING SCHEME

PERIODIC ASSESSMENT-II

SUBJECT: MATHEMATICS

CLASS: III

Q. NO.	VALUE POINT	MARK DISTRIBUTION	PAGE NO.
1	28	1	Pg-93
2	$\frac{6}{11}$	1	Pg-127
3	$\frac{5}{8}$	1	Pg-117
4	1 curve & 2 plane	1	Pg-132
5	6	1	Pg-136
6	2645 paise	1	Pg -74
7	₹132 .45	1	Pg-75
8	Cone	1	Pg-132
9	150 paise	1	Pg-94
10	For correct drawing Naming	1.5 0.5	Pg-141
11	$\frac{5}{22} + \frac{2}{22} + \frac{8}{22}$ $= \frac{5+2+8}{22}$ $= \frac{15}{22}$	1 (For correct arrangement) 1(For accuracy)	Pg-123
12	i) : $\frac{1}{12}, \frac{3}{12}, \frac{5}{12}, \frac{6}{12}, \frac{10}{12}$	1.5	Pg-122
	ii) $\frac{6}{10} - \frac{5}{10}$ $= \frac{6-5}{10}$ $= \frac{1}{10}$	0.5(For correct arrangement) 1(For accuracy)	Pg-125
13	The cost of a book = ₹500 .00 The cost of pair of socks = + ₹150 .50 The cost of both items = ₹650 .50 The amount Mr. Anil had = ₹950.00 The cost of both items = - ₹650 .50 The amount left with Mr. Anil = ₹299 .50	0.5(For statement) 0.5(For application of correct operation) 1(For correct evaluation) 0.5(For statement) 0.5(For application of correct operation) 1(For correct evaluation)	Pg-94