

# **ODM EDUCATIONAL GROUP**

### **ODM Public School**

Bhubaneswar, Odisha, India



Academic Session: 2023-2024

#### **Report Card**

**Examination Name: PERIODIC ASSESSMENT - 1** 

Student Name: ADYASHAKTI PANDAAdmission Number: 8942Class: Class VIISection: C

Wing : Day Scholar Date of Birth : 2011-12-01

Roll Number : 8942

Subjects	Full Marks	Pass Marks	Marks / Grade Obtained	Percentage	Remarks
English	20	7	10	50	
Mathematics 20		7 16		80	
Social Science 20		7	12	60	
Science	20	7	14	70	
3RD Language -Hindi	20	7	16	80	
2nd Language-Odia	20	7	18	90	
	71.67				

#### NOTE:

Grading scale for scholastic area: Grades are awarded on grading scale as follows

Marks Range	Grade
91 - 100	A1
81 - 90	A2
71 - 80	B1
61 - 70	B2
51 - 60	C1
41 - 50	C2
31 - 40	D
0 - 30	Е

This is electronically generated Report Card. No Signature is required.



## **ODM EDUCATIONAL GROUP**

### **ODM Public School**

Bhubaneswar, Odisha, India



Academic Session: 2023-2024

### **Report Analysis**

**Examination Name: PERIODIC ASSESSMENT - 1** 

## **Class Level Analysis**

Class Level	Subject Analysis									
Analysis	English	3rd	Mathematics	Social	Science	Sanskrit	3RD	3RD	2nd	2nd
		Language		Science			Language -	Language -	Language-	Language-
		French					Hindi	Odia	Hindi	Odia
Full Mark	20	20	20	20	20	20	20	20	20	20
Class Highest	20	19	20	20	20	20	20	20	20	20
Class Lowest	0	0	0	0	0	0	0	0	0	0
Class Average	14.33	1.14	15.16	13.55	13.91	9.71	14.58	12.35	13.36	15.06
Obtained	10		16	12	14		16			18
Score / Grade										

### **Section Level Analysis**

Section Level	Subject Analysis									
Analysis	English	3rd Language French	Mathematics	Social Science	Science	Sanskrit	3RD Language - Hindi	3RD Language - Odia	2nd Language- Hindi	2nd Language- Odia
Full Mark	20	0	20	20	20	20	20	20	20	20
Class Highest	19	0	20	20	20	19	20	20	20	20
Class Lowest	2	0	11	3	3	19	8	10	10	6
Class Average	14.35	0	17.84	14.60	15.76	19.00	18.25	15.44	16.83	17.35
Obtained Score / Grade	10	0	16	12	14		16			18

This is electronically generated Report Card. No Signature is required.