



## Evaluation Report Sem : I

Year : 2023-24

Name : SOLANKU MAH HARSHKUMAR

Std : 6 - DV

Roll No. : 16

Gr No. : 1505

D.O.B : 02/01/2013

U-Disa : 240200100201820003

Seat No. : 6916

Sr No	Subject	Section	Continuous Evaluation	Informal Evaluation	Formal Evaluation		TOTAL	GRADE
					Theory	Practical		
1	Gujarati	I	27 / 40	13 / 20	27 / 40	-	67 / 100	B
2	English	I	21 / 40	12 / 20	19 / 40	-	52 / 100	C
3	Hindi	I	33 / 40	16 / 20	29 / 40	-	78 / 100	B
4	Sanskrit	I	35 / 40	17 / 20	31 / 40	-	83 / 100	A
5	Maths	I	22 / 40	10 / 20	23 / 40	-	55 / 100	C
6	Science	I	25 / 40	11 / 20	26 / 40	-	62 / 100	C
7	Social Science	I	36 / 40	17 / 20	27 / 40	-	80 / 100	A

Total Marks Section I : 477 / 500

1	Computer	II	-	7 / 10	5 / 20	17 / 20	29 / 50	C
2	Drawing	II	-	7 / 10	2 / 10	20 / 30	29 / 50	C
3	Music + G.K.	II	-	-	14 / 35	13 / 15	27 / 50	C
4	P.E.	II	-	-	5 / 10	31 / 40	36 / 50	B

Total Marks Section II : 121 / 100

Percentile Rank	48.98	Percentage (%)	66.44 %	Grand Total [Section I+II]	598 / 990	General Grade	B
-----------------	-------	----------------	---------	----------------------------	-----------	---------------	---

Result : Eligible for Semester-II in std-6

Grand Total In Words : Five Hundred And Ninety Eight

*Manisha*  
Manisha Arjanbhai Patel  
Class Teacher

09/12/2023

Result Date

*Chandrakant Patel*  
Mr. Chandrakant Patel  
Principal

Grade Range: 80 to 100 = A, 65 to 79.99 = B, 50 to 64.99 = C, 35 to 49.99 = D, 0 to 34.99 = E

- ☞ Marks of the subject indicated with (\*) are not considered in total marks as it is optional subject
- ☞ Marks shown with a # indicates the alternative exam in the case of exemption
- ☞ Marks indicate in the column of Continuous Evaluation are converted marks, on the basis of unit test marks
- ☞ Any unauthorized correction in any entry is invalid and it will be considered as an offensive act
- ☞ A percentile rank is the percentage of scores that fall below a given score
- ☞ To find the percentile rank of score(x), out of a set of(n) scores, when(x) is not included - -

$$\text{Percentile Rank} = 100 \times \frac{\text{Number Of score below (x)}}{N}$$