



AIR FORCE SCHOOL CHABUA

WEEKLY PLANNER

Class: V

Subject: MATH

MONTH	WEEK	DATES	NUMBER OF PERIODS	CHAPTER	CONTENTS	ACTIVITIES
F E B R U A R Y	I	1-8	5	Ch14: Mapping Skills	-reading the map -components of map -direction in maps	-The teacher will explain the topics -book exercise
	II	11-15	7	Ch15: Handling data	Types of graphs and its importance -bar graphs	-The teacher will explain the topics -book exercise
	III	18-22	7	Ch15: Handling data	-circle graphs -tally marks	-The teacher will explain the topics -book exercise
	IV	25-28	5	Ch15: Handling data	-line graphs -chapter checkup	-The teacher will explain the topics -book exercise

Subject:- Hindi

MONTH	WEEK	DATES	NUMBER OF PERIODS	CHAPTER	CONTENTS	ACTIVITIES
F E B R U A R Y	I	1-8	5	14 हमसे सयाने बालक	बालक मन के साफ होते हैं, यह बताया गया है	पाठ का शुद्ध उच्चारण के साथ पठन।
	II	11-15	5	14 हमसे सयाने बालक	बालक मन के साफ होते हैं, यह बताया गया है	श्रुतलेखन, शब्दार्थज्ञान, अभ्यास
	III	18-22	5	पत्र लेखन	पत्र लेखन की प्रक्रिया	अभ्यास
	IV	25-28	5	दोबारा अभ्यास	दोबारा अभ्यास	कक्षा में अभ्यास दिया जाएगा

Sub:English

MONTH	WEEK	DATES	NUMBER OF PERIODS	CHAPTER	CONTENTS	ACTIVITIES
F E B R U A R Y	I	1-8	07	12. Bow before a hat	Question and answers	Teacher will explain the topic.
	II	11-15	07	12. Bow before a hat	Book exercise	Teacher will explain the topic.
	III	18-22	07	Gr17. Direct and Indirect speech	Book exercise	Teacher will explain the topic.
	IV	25-28	07	Revision for PA2	Question and answer Book exercise	Teacher will revise the topic.

Subject: EVS

MONTH	WEEK	DATES	NUMBER OF PERIODS	CHAPTER	CONTENTS	ACTIVITIES
F E B R U A R Y	I	1-8	06	18. Machines	Simple machines	Teacher will explain the topic.
	II	11-15	06	18. Machines	Lever	Teacher will explain the topic
	III	18-22	06	18. Machines	Inclined plane	Teacher will explain the topic
	IV	25-28	06	Revision for PA2	Aquatic life,Our cultural heritage,Machines	Teacher will revise the topic

Subject:- Computer

MONTH	WEEK	DATES	NUMBER OF PERIODS	CHAPTER	CONTENTS	ACTIVITIES
F E B R U A R Y	I	1-8	4	Ch- Algorithms and Flowcharts.	1. Converting Algorithm into a Flowchart. 2. Book Exercises.	Practical at Lab.
	II	11-15	4	Ch- More about the Internet.	3. History of the Internet. 4. Accessing the Internet.	Practical at Lab.
	III	18-22	4	Ch- More about the Internet.	5. Download and Uploading data 6. E-Mail.	Practical at Lab.
	IV	25-28	4	Ch- More about the Internet.	7. E-Mail Service Provider. 8. Book Exercises.	Practical at Lab.