

**Class - 3rd**  
**Subject - English**

Learning outcomes of FA3 syllabus

Lesson A.2. - Nina is the winner

- 1) Reads along with appropriate pronunciation and pause.
- 2) Express orally his/her opinions/understanding about the story and the characters in English language.
- 3) Read small text with comprehension. Identify the main idea and quickly answer the questions.
- 4) Learners may know more about sacrifices and kindness with the help of this lesson (enhancing moral values).

Poem - Two little Kittens

- 1) Recites poems individually with correct pronunciation and intonation.
- 2) To gain knowledge about difficult words, students should refer to dictionary to check for more information.
- 3) Expand their thoughts and imagination.
- 4) Enhance moral values among students.

Krishna and Sudama

- 1) Read small text with understanding and comprehension to identify the main idea.
- 2) Reads along with appropriate pronunciation and pause.
- 3) Students will inculcate moral values and behaviour through the story.
- 4) Students use a variety of nouns, pronouns, adjectives and other grammatical forms accurately and appropriately.

The Birthday Kitten

- 1) Narrates stories (real or imaginary) and real life experiences in English.
- 2) Read independently with proper pronunciation.
- 3) Responds verbally or in writing for questions about day to day life experiences.
- 4) Participation in activities like role play, group discussion.

Prepositions

- 1) Students will be able to understand the function of a prepositions.
- 2) Students will be able to identify the prepositions and able to compose sentences to include prepositional phrases.
- 3) Students will be able to use the prepositions to complete the sentences.
- 4) In the end, students will be able to define prepositions and learn how to use prepositions of place correctly.

Fixing words (Articles)

- 1) Students will be able to define, understand and identify the articles.
- 2) Children will be able to understand how to use articles correctly in sentences.
- 3) Students will recognize that articles are always used with nouns.
- 4) Ask students to consider the words a, an, the and listen to their responses.

Sentences

- 1) Students will be able to explain why correct sentence structure is important.
- 2) On the spot activities can enhance the students vocabulary and they will be able to make their own sentences.
- 3) Students will be able to identify and differentiate between different type of sentences.

Learning outcomes of FA4 syllabus.

Lesson A.1. - Men learns to fly.

- 1) Students will be able to enhance their reading skills through different parts of speech.
- 2) Students will develop an inactive participation in the classroom through reading out loud, which enhances their pronunciation and vocabulary.
- 3) Students will be able to inculcate moral values and behavior through sstory

Michael goes Climbing

- 1) Students will be able to read the text with comprehension, locate details and sequence of the events.
- 2) Enhances the vocabulary as well as listen skills, speaks skill, reading skills and writing skills.
- 3) Moral development of tye child through the story.

The magic room

- 1) Students will be able to explore through their imaginative skills.
- 2) Different skills can be enhanced like pronunciation, word spell, dictation, etc.
- 3) Enhancement of moral values through the story implemented in real life situations.

Lesson - Florence Nightingale

- 1) Students get to know about the new words and their meanings.
- 2) Students will be able to develop their comunicative skills and enhancement of their morality.
- 3) Reading skills of the students will be enhanced.

Learning outcomes of FA4 syllabus of Practice Book

Subject and predicate

- 1) Students will be able to know about a sentence and it's parts (subject and predicate).
- 2) Students will be able to write short sentences and recognise subject and predicate.
- 3) Understanding and application abilities of student will get enhanced and will help them becoming a skillful writer.

Lesson - Reading for understanding

- 1) Students will be able to develop their reading skills through silent reading and loud reading.
- 2) Students will be able to understand that there are different kind of questions and able to understand the variations and solve them, helping the students to expand their vocabulary and learn new words.

**SUBJECT - HINDI**

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4. 下列各句，其句意與前後句意最不相稱的一句是

10. 下列各句，其句意與前後句意最不相稱的一句是

1. 他雖然年紀不大，但辦事卻很有經驗，這真是

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3. 他雖然年紀不大，但辦事卻很有經驗，這真是

11- 下列各句，其句意與前後句意最不相稱的一句是

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## FA-4

### Chapter 12 :Conquering Distances

- Students will be able to know the development of human civilization.
- Students will be able to know about development of wheels and uses of wheels.
- Students will be able to identify different modes of transportation and vehicles used for each mode.
- Students will be able to know about uniqueness and similarity of the different vehicles.
- Students will be able to understand the importance of public transportation.
- Students will be able to differentiate between Railways and Airways.

### Chapter 13 : Closing Distances

- Students will be able to understand the importance of communication.
- Students will be able to understand the different means of communication.
- Students will be able to understand the importance of verbal and non-verbal communication.
- Students will be able to identify different means of mass communication.
- Students will be able to know that invention of writing changed the life of man.

## SUBJECT - SCIENCE

### Lesson 6 Feeding Habits of Animals

1. Students will be able to classify animals on the basis of their feeding habits.
2. Students will be able to define carnivorous, omnivorous and herbivorous animals.
3. Students will be able to identify different animals on the basis of type of food they eat and the way of eating food.
4. Students will be aware about take care of pet animals.
5. Students will be able to show sensitivity for animals.

### Lesson 7 Birds and their Nest

1. Students will be able to know different features of birds that help them to fly.
2. Students will be able to distinguish between nesting habits of different Birds.
3. Students will be able to list materials used by different Birds for making their nest.
4. Students will be able to define migration of birds.
5. Students will be able to show sensitivity for Birds.

### Lesson 8 Food

1. Students will be aware about different sources of food.
2. Students will be able to describe uses of various parts of different plants in our food.
3. Students will be able to describe need of food for people of different age group.
4. Students will be able to show healthy eating habits.

Lesson 9 Cooking and eating habits

This chapter has been removed from SA2 syllabus

Lesson 10 Water

1. Students will be able to know various sources of water.
2. Students will be able to describe availability of water and use of water at home and surrounding.
3. Students will be able to list the names of North and south Indian rivers.

### **Class 3rd MATHEMATICS**

#### **Learning Outcomes**

#### **CHAPTER- Division**

***Students will be able to understand the following concepts of Division :-***

***1.) Understand the concept of division as the process of***

***(a) equal distribution***

***(b) repeated subtraction***

***2.) Identify symbol of division.***

***3.) Are able to translate verbal problem either of equal distribution or repeated subtraction in two division fact .***

***4.) Are able to understand the relationship between multiplication and division.***

**5.) Students are able to write division fact by using corresponding multiplication fact.**

**6.) Students are able to understand and identify Dividend ,Divisor,Quotient Remainder.**

**7.) Students are able to divide a number (2,3- digit)by Long division method and find Quotient and Remainder .**

**8.) Students are able to solve a word problem of division.**

### **CHAPTER— DAY,DATE AND TIME**

**Students are able to understand the following concept of Day date and time:-**

- 1. Students are able to read a calendar.**
- 2. Students are able to read a clock in hours and minutes.**
- 3. Students understand the relationship of minutes and hours.**
- 4. Students are able to read and show time in quarter past and quarter to.**
- 5. Students are able to express time in words and numerals.**
- 6. Students are able to convert days to hours, hours to minutes and hours and minutes into minutes.**
- 7. Students are able to understand the concept of a.m and p.m.**

### **CHAPTER FRACTION**

- 1.) Students have knoweledge to do fraction of collection.**
- 2.) Student are able to read and write a fraction.**
- 3.) Students have knowledge about numerator and denominator in a fraction.**
- 4.) Students have knowledge about like fractions.**
- 5.) Students have knowledge about ordering of fractions.**
- 6.) Students are able to add like fractions.**
- 7.) Students are able to subtract like fractions.**



## **CHAPTER- LENGTH**

**Students are able to understand the following concepts of Length:-**

- 1.) Students have the knowledge of bigger and smaller units of length(km,m,cm).**
- 2.) Students are able to measure the length of objects in centimetres and metres.**
- 3.) Students understand the relationship between centimetres,metres and kilometres .**
- 4.) Students are able to convert metres into cm and kilometres into metres.**
- 5.) Students are able to add and subtract two lengths given in centimetre, metres and kilometres.**
- 6.) Students are able to solve word problems of length.**

## **CHAPTER- WEIGHT**

**Students are able to understand the following concepts of Weight:-**

- 1.) Student have knowledge about bigger and smaller units of weight(Kg,g)**
- 2.) Students are able to measure the weight of objects in grams and kilograms.**
- 3.) Students are able to understand the relationship between gram and kilogram.**
- 4.) Students are able to convert Kilograms into grams.**
- 5.) Students are able to add and subtract weight in gram and kilogram**
- 6.) Students are able to solve word problems of weight.**

## **CHAPTER —CAPACITY**

**Students are able to understand the following concepts of Capacity:-**

- 1.) Students have knowledge about bigger and smaller units of capacity(L,ml).
- 2.) Are able to measure the capacity of different objects in litres and millilitres.
- 3.) Students are able to understand the relationship between millilitres and litre.
- 4.) Students are able to convert litres into millilitres.
- 5.) Students are able to add and subtract two capacities in litres and millilitres.
- 6.) Students are able to solve word problems of capacity.

Dharam Shiksha

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