## SYLLABUS FOR THE MONTH <br> (29-08-2021 TO 3-10-2021) <br> KG II

## TOPIC - FOOD WE EAT, FRUITS AND VEGETABLES.

## CONVERSATION: -

- Introduction of Healthy food
- Consequences of eating Junk food
- Talk about breakfast, lunch, dinner, snack time, table manners, sharing and wastage.
- Fruits: names, cut and open fruits, with peel and without peel, shape, size, texture and colour. Fruits having few and many seeds.
- Dry fruits- naming and identification
- Name of vegetables
- Vegetables eaten raw and cooked, colour and texture of vegetables.


## PHONICS:

- Recapitulation of 'a' and 'e' set of words.
- Introduction of ' $i$ ' and ' $o$ ' set of words.
- Reading Card
- English Candy Reader - pages -22,24, 26, 23,25,67, 27, 29 and 21.


## LOOK AND SAY WORDS:

just, was, say, they, came, gives, too, over, look, far, will, under, here, hide, Ken, apple, mango, orange, cook banana, breakfast, lunch, dinner, dog, ball, dips, hits, fall, fish, pray, God, seen

## ENGLISH WRITTEN:

\# Writing of small letters- $x$ and $e$
\# Sequence writing a to 3
\# ccc and aaa pattern
\# Joining of 2 letter words ' $a$ ' set and reverse.
\# Joining of 3 letter words ' $a$ ' set.
\# Joining of 2 letter words ' $e$ ' set and reverse.
\# Joining of 3 letter words 'e' set.
\# Joining of 2 letter words ' $i$ ' set and reverse.
\# Joining of 3 letter words ' $i$ ' set.
\# Writing of number name 2 and 3 .

## NUMERACY:

- Introduction of numerals 5I-60
- Sequence writing 5I-60
- Sequence writing - I-60
- Introduction of numerals 61-70
- Sequence writing 6I-70
- Sequence writing - $1-70$
- Concept of 'After' - concrete, pictorial and symbolic stage.
- Introduction of numerals 71-80
- Sequence writing 7I-80
- Sequence writing - I-80
- Introduction of numerals 71-80
- Sequence writing 7I-80
- Sequence writing - I-80
- Introduction of numerals 81-90
- Sequence writing 8I-90
- Sequence writing - I-90
- Concept of 'Between' - concrete, pictorial and symbolic stage.
- Complete the series.
- Dodging
- Introduction and writing of number name I, 2, 3, 4 and 5.
- Writing of number name $\mathrm{I}, 2,3$, and 4

