Class: 4th   Date: 2nd June, 2020

Subject: English

Today's Topic
There will be an online test of English tomorrow.
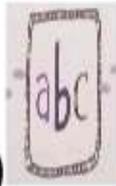Revise syllabus for objective type online test.

Syllabus for online test.
Below exercises along with the word-meaning.

Lesson 1. Koji and the Cats
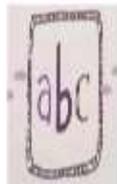
B, (page-3, 4)   A,B (page- 5)   A, B (page- 8, 9)

Lesson 2. Poem - A Plea for Parks

A, (page 12)   A, B, (page- 12, 13)

Class: 4th   Subject: G.K.

Q. 1 What is the capital of Karnataka?

Ans. Bengaluru

Q. 2 During which year did World War first begin?

Ans. 1914

Q. 3 Thomas cup is associated with which game?

Ans. Badminton

Q. 4 What is the full form of M.L.A.?

Ans. Member of Legislative Assembly

Q. 5 Where is the Parliament of India located?

Ans. New Delhi

Q. 6 Name the capital of Pakistan?

Ans. Islamabad

#Learn and write in notebook.

Class -4ᵗʰ   Subject -Hindi

*To learn word - meaning of lesson -5 (ईदगाह)

*एक पेज सुलेख सरिता में सुंदर लेख में लिखो।

शब्द-अर्थ			
मनोहर	– सुंदर (Lovely)	प्रसन्न	– खुश (Happy, Glad)
सुहावना	– मन को अच्छा लगने वाला (Pleasant)	आशा	– उम्मीद (Expectation, Hope)
प्रभात	– सुबह (Morning)	अपराधी	– कसूरवार, दोषी (Offender)
हलचल	– भाग-दौड़, रौनक (Stir, Bustling)	स्नेह	– प्यार (Affection)
हैजे की भेंट	– हैजे की बीमारी से मर जाना	रहस्य	– छिपा हुआ अर्थ, भेद (Secret)

Class: 4ᵗʰ   Subject: Maths

Find an equivalent fraction of 5/9 with denominator 45

Solution   Let   5/9= ------/45

Then, we have to find the missing numeral. We get 45 in the denominator,

we multiply 9 by 5. So, we multiply the numerator also by 5.

5/9 = 5×5/9×5 = 25/45

Hence, 5/9 and 25/45 are equivalent fractions.

To test whether Two Given Fractions are Equivalent or Not.

Two fractions are equivalent, if

(Numerator of first × Denominator of second) = (Denominator of first × Numerator of second)

For example: Check whether 3/7 and 9/21 are equivalent fractions.

Solution   Cross multiply as shown   3/7 and 9/21

We have: 3×21=63 and 7×9=63

Thus, the two cross products are equal

Hence, 3/7 and 9/21 are equivalent fractions.

Q. 1   Find an equivalent fraction of 5/13 having denominator 39 in the note book.

Q. 2   Find an equivalent fraction of 7/6 having numerator 35

Q. 3   Check whether the given fractions are equivalent or not.

(a)   5/4 and 15/12   (b)   7/11 and 8/9   (c)   2/3 and 10/15

Class-4th   Subject-Science

Assessment work

Chapter-4 (Adaptation in Animals)

Answer the following questions.

- Which features of an aerial animal help it to fly?

Ans- Features of aerial animals-

1. Aerial animals have hollow and light bones.

2. They have wings to fly.
3. They have boat-shaped body.
4. They have strong muscles to fly most of the time.

- **How is a frog adapted to live both on land and in water?**

Ans- Frog have limbs to move on land and swim in water. They have lungs to breathe on land and moist skin or gills to breathe underwater.

- **How is a polar bear adapted to live in extremely cold region?**

Ans- Polar bear have a a thick fur on their body which help them to keep warm. They also have a thick layer of fat to protect from extreme cold. They undergo long winter sleep to protect themselves.

H.W. - Write and learn all these questions and answers in your fair- notebook.

Class-4ᵗʰ   Subject- S.St.

Chapter-8 (Soil and Crops Production)

Topic- Types of soil (Desert/Arid and mountainous soil).

Watch the video and answer the following questions in notebook.

Q. 1 Name the places where desert soil is found?

Ans. Desert soil is found in the western part of Rajasthan and its adjoining areas.

Q. 2 Name the crops majorly grown in arid soil?

Ans. Wheat, gram, cotton are the main crops grown in arid soil.

Q. 3 Name the areas where mountainous soil is found?

Ans. Mountainous soil is found in the hilly and mountainous areas.

Q. 4 Name the major trees for which mountainous soil is good?

Ans. Teak, sheesham, sal and rosewood.