



CLASS : I
DATE : 14.06.2021 to 29.06.2021

SUBJECT	ASSIGNMENT
MATHS	<p>➤ Chapter 4- Numbers up to 100</p> <p><u>Work to be done in the text book</u> Page numbers 60, 61, 63, 65 to 68, 74, 75 and 77 to 85</p> <p><u>Extra questions to be done in the notebook</u></p> <p>a. Write the numbers that come in between: a. 47 _____ 49 c. 20 _____ 22 b. 69 _____ 71 d. 78 _____ 80</p> <p>b. Write the numbers that come before and after: a. _____ 29 _____ c. _____ 90 _____ b. _____ 72 _____ d. _____ 44 _____</p> <p>c. Arrange the given numbers in ascending order: a. 36, 23, 45, 87, 32 b. 45, 25, 35, 65, 55</p> <p>d. Arrange the given numbers in descending order: a. 54, 57, 59, 52, 55 b. 20, 25, 22, 30, 27</p> <p>➤ Activity to be done in the notebook Topic – 2 digit numbers concept Activity- Draw an ice-cream cone with 4 scoops showing the different ways of writing the Two digit numbers -expanded form, short form, number name and abacus . For Example</p> <div style="text-align: center;"> </div>

SCIENCE	TOPIC – CHAPTER. 3 THE WORLD OF PLANT/ Read the chapter thoroughly:			
	<u>WORD BANK:</u>			
	creepers	light	neem	watermelon
	stem	fixes	coriander	pumpkin
	root	leaf	mint	support
	climbers	flower	banyan	grapevine
	trees	nutrients	coconut	straight

Let's Remember (Pg no: 29) (To be done in the textbook)

I. Match the following:

Column A

1. Coconut
2. Rose
3. Pumpkin
4. Grapevine

Column B

- a. grows along the ground
- b. small plant
- c. big and strong plant
- d. climbs up a wall

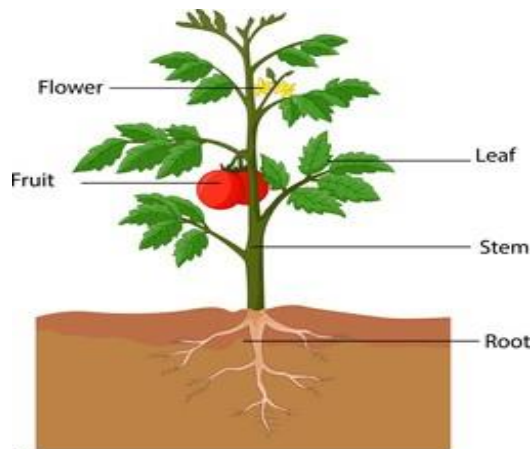
1	2	3	4
c	B	a	d

II. Give one word for the following:

1. Big and strong plants trees
2. Plants that need the support of walls and sticks to grow straight climbers
3. Plants that grow along the ground creepers

Let's Remember (Pg no:31)

Label the parts of the plant in the textbook.



Let's understand:-

I. Objective type Questions.

A. Fill in the blanks with the correct words:

1. Big and strong plants are called trees (trees/climbers).
2. Some (All/ some) plants cannot grow straight on their own.
3. The stem (stem/root) takes food and water to all parts of the plant.
4. The root (root/ stem) fixes the plant to the ground.
5. A seed (leaf/seed) has a baby plant inside it.

B. Write T for the True and F for the False statements.

1. Plants are of different types. T
2. All plants need support of walls to grow. F
3. A root absorbs water from the soil. T
4. A seed grows into a flower. F
5. All seeds are of the same kind. F

C. Choose the correct option.

1. Which of these plants can grow straight on their own?
a. Grapevine b. Money plant c. Coconut d. All of these

Ans: **c. Coconut**

2. Which of these plant parts changes into a fruit?

- a. Root b. Stem c. Leaf d. Flower

Ans: **d. Flower**

3. Which of these do seeds need to grow?

- a. Light b. Air c. Water D. All of these

Ans: **d. All of these**

4. Which of these is true about creepers?

- a. They cannot grow straight on their own
b. They need support to grow straight
c. They are weak plants
d. All of these

Ans: **c. They are weak plants.**

5. Which of these is true about the root?

- a. It fixes the plant to the ground
b. It takes in food and water to all parts of the plant
d. Both a and c

Ans: **d. Both a and c**

II. Very short answers type questions:

Give two examples for the following:

- | | | |
|------------------|-------------------|--------------------|
| 1. Big plants: | <u>Neem tree</u> | <u>Banyan tree</u> |
| 2. Small plants: | <u>Mint plant</u> | <u>Rose plant</u> |
| 3. Climbers: | <u>Grapevine</u> | <u>Money plant</u> |

III. Answer the following Questions:

1. Describe the different types of plants.

Ans: Some plants are big and strong. Such plants are called trees. Some plants cannot grow straight on their own. They need the support of walls, other plants, or sticks to grow straight. Such plants are called climbers. Some plants grow along the ground. Such plants are called creepers.

2. What is creeper? Give one example.

Ans: Some plants grow along the ground. Such plants are called creepers. The watermelon is an example of creepers.

3. Name four parts of the plant.

Ans: Leaf, stem, root, and flower are four parts of a plant.

4. What does a root do for a plant?

Ans: The root fixes it to the ground and takes in water and other things needed by the plant.

5. What does a plant need to grow?

Ans: A plant needs light, air, water, and nutrients from the soil to grow.

GIVE REASON:-

1. Creepers cannot stand by itself. Why?

Ans- Creepers cannot stand by itself because they have very weak stem and so they grow along the ground.

NOTE:- ALL THE ABOVE EXERCISES TO BE DONE IN THE NOTEBOOK 2

ACTIVITY:- (To be done in the textbook pg. no. 27)

Look at the picture below. Circle the big plants with brown colour and the small plants with green colour.

शीर्षक - चार अक्षर वाले शब्द

आवश्यक निर्देश

1. सभी कार्य हिन्दी नोट बुक में साफ एवं सुन्दर लिखावट में लिखें ।
2. प्रत्येक पृष्ठ में मार्जिन खींचे एवं पाठ के आरंभ में पाठ का नाम रेखांकित कर दिनांक सहित लिखें ।

चार अक्षर वाले शब्द --

पेज संख्या 55,56,57 बोल-बोल कर पढ़ें ।

पेज संख्या 56 किताब में सुन्दर अक्षरों में लिखें ।

चार अक्षर वाले शब्द:--

अजगर	अचकन
बरगद	पनघट
तरकश	सरकस
कसरत	कटहल
थरमस	हलचल

शब्दों को जोड़कर लिखें:-

क + ट + ह + ल	कटहल
द + म + क + ल	दमकल
प + र + व + ल	परवल
ह + र + क + त	हरकत
ट + म + ट + म	टमटम

HINDI

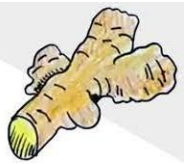
मिलान करें:- (चित्र देखकर बनाएं)



अदरक



बरगद



कटहल



परवल

खाली जगहों को भरें:--

i] क ट ह ल

v] द म क ल

ii] प र व ल

vi] ह र क त

iii] ब च पु न

vii] न ट ख ट

iv] ब र गु द

viii] ज गु म ग

क्रियात्मक गतिविधि:--

चार अक्षर वाले शब्दों के चित्र चिपकाकर या बनाकर उसका नाम रंग पेंसिल से लिखें।



बरगद



बचपन



थरमस



कटहल



अजगर



शरबत

English Language

- All work to be done in English Language notebook

I. Comprehension

Elephant is the largest land animal on the Earth. Elephants are usually black or dark grey in colour. They have four legs which are like huge pillars. They have two ears which are like big fans. Elephants have a special body part which is their trunk. Its trunk is actually a long nose used for smelling, breathing, trumpeting, drinking, spraying water, bathing and also for grabbing things. Elephants like to eat fruits, shrubs and leaves. Elephants are very strong and used by men to carry heavy load.

Answer the following questions

- a. What is the special body part of an elephant called?
- b. For what do the elephants use their trunk?
- c. What do elephants eat?

ENGLISH

Antonyms

- a. small x _____
- b. short x _____
- c. weak x _____
- d. light x _____

Make Sentences

- a. black - _____
- b. strong- _____

II. Circle the correct answers

- a. bicycle - thing/animal
- b. orange - bird/fruit
- c. park - thing/place
- d. parrot - bird/fruit
- e. singer - place/person

III. Underline the proper nouns in the following sentences.

- a. Ashoka was a great king.
- b. Geeta is older than her sister Mita.
- c. Karim and Tom are friends.
- d. We visited the Taj Mahal at Agra on Sunday.
- e. Savita has a new doll.

IV. Begin the proper nouns with capital letters and rewrite the following sentences.

- a. zoya is the tallest girl in the class.
- b. jack and jill went up the hill.
- c. mohini is going to mumbai on saturday.
- d. My grandparents live in delhi.
- e. My pet dog's name is cookie.

Activity_ Draw four columns showing Name, Place, Animal, Thing and stick min.2 pictures for each showing common and proper nouns.

English Literature**Topic – Elephant**

Learn the poem Elephant from New Images book.

- Draw/ Stick the picture of an elephant.
- Write the poem.

- Word Bank (To be written twice)

elephant
crunching
through
tearing
swaying
stamping
trunk
leaves
munching
seeds

Word Meanings

1. swaying - moving slowly from side to side
2. trunk - the long nose of an elephant
3. to and fro - backwards and forwards
4. stamping - to press the foot down strongly

• Antonyms.

1. goes × comes
2. small × big
3. fat × thin

• Rhyming words

1. trunk - chunk , bunk.
2. trees - sees , bees.
3. feet - meet , wheat.
4. seeds – feeds , needs.
5. fat - hat , cat

Question and Answer

1. What does the elephant eat?

Ans. The elephant eat leaves.

2. The elephant's trunk moves in a special way. What is that called?

Ans. The elephant's trunk moves to and fro.

3. What is the author telling the elephant not to do?

Ans. The author is telling the elephant not to tear trees.

4. What is the elephant doing with seeds?

Ans. The elephant is stamping the seeds.

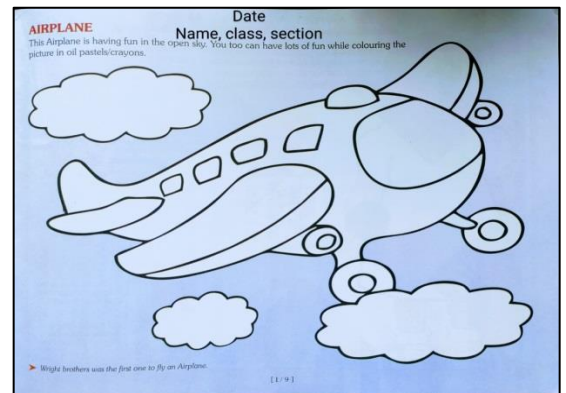
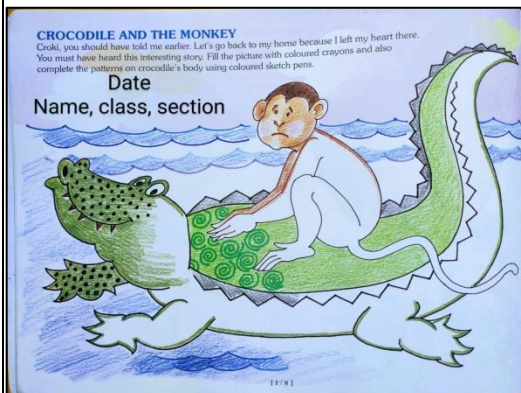
Note: All the above exercises to be done in English notebook.

Work to be done : Page nos. 8, 9, 10, 11, 12, 13, 14 and 15

As per instructions given in your drawing book.

Craft work :- Make a “CROWN” using origami paper and do the decoration.

DRAWING



Date
Name, class, section

ORIGAMI

PINWHEEL – Children hold the Pinwheel in hand, run and enjoy its movement. Make a Pinwheel yourself. Follow the stepwise instructions and it shall be ready in no time.

1. Make two crosses to mark the center of the paper.

2. Cut at all the four corners.

3. Fold the alternate corners and join them at the centre point.

4. Cut a round coloured paper and paste it as shown. Pin it on a stick.

Your Pinwheel is ready COMPLETED.

[1 / 10]

Date
Name, class, section

Tomina would be much happier if a pattern is created on her frock. Two patterns are given here. Pick your coloured crayons and create any one on Tomina's frock. However, you may create your own pattern also. Don't forget to colour her socks and shoes.

[1 / 11]

Date
Name, class, section

FLOWER
Complete the pattern flower on the other side. Use Bright oil pastels to complete the picture.

► Try not to use any geometrical instruments while finishing the drawing.

[1 / 13]

Date
Name, class, section

Elephant is a powerful animal. Trace the outline of the given elephant with black sketch pen and colour the picture with crayons.

► Following the steps A and B, draw and complete the picture of an elephant with pencil yourself.

Step A Step B

[1 / 15]

Date
Name, class, section

Butterfly, Butterfly from where do you come? Do you know where butterflies live? Never mind. Trace the outline of the given butterfly with black sketch pen and complete the picture with crayons and coloured sketch pen.

► Following the steps A and B, draw and complete the picture of the butterfly with pencil yourself.

Step A Step B

[1 / 14]

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