

DATE :- 29-7-2020

Class – III

DAY :- WEDNESDAY

SUBJECT- MATHS

To see the video please follow the link :-

<https://www.youtube.com/watch?v=6BfVSEPeBEE>

Class III

Sub : Maths

Date 29.7.20

Q1 Subtract

$$\begin{array}{r} (a) \quad 4965 \\ - 1447 \\ \hline \end{array}$$

$$\begin{array}{r} (b) \quad 8953 \\ - 5964 \\ \hline \end{array}$$

$$\begin{array}{r} (b) \quad 7385 \\ - 3289 \\ \hline \end{array}$$

$$\begin{array}{r} (c) \quad 5182 \\ - 2883 \\ \hline \end{array}$$

Q2)

Find the difference of

(a) 1048 and 3105

(b) 3275 and 8000

(c) 2837 and 6431

SUBJECT- ENGLISH

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TOPIC- Three Forms of VERBS

Wednesday

Note: Do it in your fair note book.

	V ₁	V ₂	V ₃
1.	eat	ate	eaten
2.	do	did	done
3.	write	wrote	written
4.	meet	met	met
5.	drink	drank	drunk
6.	break	broke	broken
7.	learn	learnt	learnt
8.	rise	rose	risen
9.	tell	told	told
10.	speak	spoke	spoken
11.	find	found	found
12.	steal	stole	stolen

	V ₁	V ₂	V ₃
13.	buy	bought	bought
14.	win	won	won
15.	catch	caught	caught
16.	wear	wore	worn
17.	sing	sang	sung
18.	fly	flew	flown
19.	dance	danced	danced
20.	give	gave	given
21.	run	ran	run
22.	play	played	played
23.	clean	cleaned	cleaned
24.	take	took	taken
25.	make	made	made

Note: Do it in your fair note book.

SUBJECT-SCIENCE

To see the video please follow the link :-

<https://www.youtube.com/watch?v=Jk3fPqr5Bhk>

LESSON - 1(Revision)

Food and feeding habits of animals

Animals eat different kind of food

1. **Herbivores:** Animals eat only plants are called plant-eating animals or herbivores. Eg cows, goat, buffalo etc.
2. **Carnivores:** Animals eat flesh of other animals are called flesh-eating animals or carnivores. Eg lions, leopards, tigers etc.
3. **Omnivores:** Animals eat plants and flesh of other animals are called omnivores eg bears, dogs, crows etc.

Pet animals

Animals that live with us at our home

Domestic animals:

Animals that are not considered wild animals.

Eg Cows, pigs, goats etc.

They kept by humans as a work animal or food source,

Take care of animals

1. PROVIDE A PROTECTED AND CLEAN LIVING ENVIRONMENT
2. FEED WITH GOOD DIET AND CLEAN WATER
3. HAVE YOUR **PET** EXAMINED BY A DOCTOR ON A REGULAR BASIS.
4. PROVIDE A CLEAN SHELTER

Gnawers

Gnawers are the animals that gnaw their food.

They have sharp front teeth for cutting.

Animals like squirrels, rabbits and rats eat grains, fruits and nuts

Animals that swallow their food whole

Some animals like snakes, frogs and lizards swallow their food without chewing it.

Frog, lizards and chameleons have a long and sticky tongue

They catch the insect with their tongue and swallow them whole.

Animals that take in liquid food:

- These animals have long thin hollow tube that they used to suck the food into their mouth.
- Butterflies and bees use this tube to suck nectar from flowers
- Mosquitoes and leeches suck blood from the bodies of other animals
- Some animals, like cat and dog lap up milk and water with their tongue.
- This method of taking in liquid is called lapping.

Food Chain

- ♦ The sequence of transfers of energy in the form of **food** from organism to organism.
- ♦ E.g. A deer eat grass and a lion eats deer they form a chain the chain is called a food chain.

Grains (from plants) → Rat → Snake → Eagle

- ♦ A food chain always begins with the plant because plants make their own food
- ♦ All animals depend on plants directly or indirectly for their food

LESSON - 2(Introduction)

Keeping safe

Accidents

may occur anywhere , anytime without giving any warning.
They occur due to our carelessness.

To avoid accidents:

1. We should be careful and alert
2. We should follow safety rules all the time and everywhere.

Assignment

Q1. Why does accidents occur?

Q2. How can you avoid accidents?

SUBJECT-SST

Wednesday

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CLASS - III

SUBJECT - SOCIAL SCIENCE

Li. 4

Environment

Content

Good morning. We are going to start with new chapter.

- Environment is the world around us.
- Our environment is made up of living and non-living things. It includes air, water and land.
- The waste that do not decay, harm the environment and cause pollution.
- Human activities cause Air, water, land and noise pollution.
- We get our basic needs from environment. Read from Book pg. 19 & 20
- Oxygen, water, food, wood etc.
- Air and water pollution.
- Pollution is mixing of harmful gases

- in the environment.
- When harmful gases get mixed with air particles it causes air pollution.
 - Smoke from factories.
 - Bursting of fire crackers
 - Fume from vehicles - bus, truck, car, taxis etc.
 - Polluted air causes allergies, skin rashes and breathing troubles.
 - Plants cannot prepare food.

Water Pollution is there when harmful things are released in the water. e.g.

- Bathing, washing clothes & utensils in rivers, lakes or wells.
- Throwing house hold waste or factory waste into water bodies.
It causes infections and diseases.

3

Typhoid and jaundice are waterborne diseases.

Read the content material and book pg. 19 and 20. Do only Assignment Q/Ans. in notebooks.

Assignment 2.4 Environment

1. What does pollution mean?
2. What is our environment made up of?
3. Where do we get oxygen from?

Do your work in notebook in good handwriting. Answer 1, 2, 3 after reading book pg. 19 & 20 thoroughly

STAY HOME. TAKE CARE