

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment (class 3rd)

👉 **Computer - Lesson - 2 (Book & Notebook)**

👉 **GK - Lesson 5 & 6**

👉 **Lines on Rainy Day**

Home Assignment -

👉 **English - Learn Lesson -2**

3:26 pm ✓✓

3

Amazing Creatures

Q3 W

25/11/24

Look at the pictures of some animals given with the descriptions of their amazing characteristics. Identify the animals and write their names.

Do You Know?

Seahorses are actually fish. They are found mostly on the seabeds and among coral reefs.

1. This animal raises its spines when attacked by an enemy. Porcupine



2. This animal can change its colour. It has a long sticky tongue to catch its prey. Chameleon



3. This animal can sleep while standing. horse



4. This animal is also known as the beast of burden in Tibet. It has long hair all over its body. yak



5. This animal can swim and also run fast. It is found in the Arctic region. It has strong paws and sharp claws to catch the seal, fish and other prey. polar bear



6. This sea animal has a horse-shaped head and armoured plates all over its body. sea horse



7. This animal lives in underground tunnels that it builds for itself. mole



8. This intelligent animal belongs to the species of ape and is very similar to man. chimpanzee



Clues for you

chimpanzee polar bear horse yak porcupine
seahorse chameleon mole

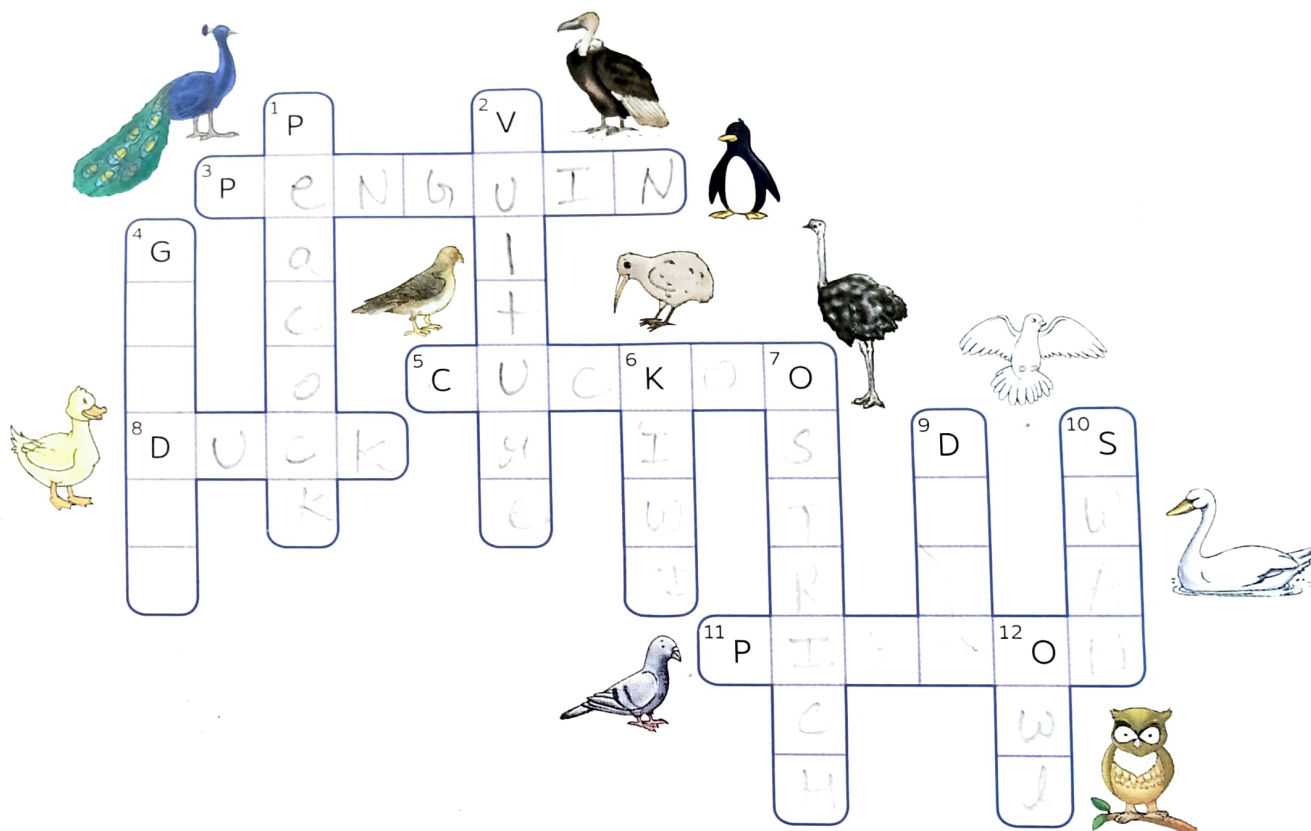




ACTIVITY 1: KNOW THESE BIRDS

Two 28/4/24

There are thousands of birds around us. Some of them soar in the sky while some others run fast on land. Learn about some special birds by filling in the crossword with the help of the clues given below.



Down

1. the national bird of India
2. a large scavenger bird
4. 'Goosey Goosey
Whither shall I wander?'
6. a New Zealander is known by this name
7. the largest flightless bird
9. the symbol of peace
10. the vehicle of Goddess Saraswati
12. a bird that flies at night and has a good eyesight

Do You Know?

Flesh-eating birds such as eagles, vultures, etc. have strong and sharp claws called talons.

Across

3. a flightless bird of the Antarctic region that walks like a man
5. a bird that lays eggs in the nest of other birds
6. a waterbird with webbed feet
11. a carrier of messages

10724

C-10

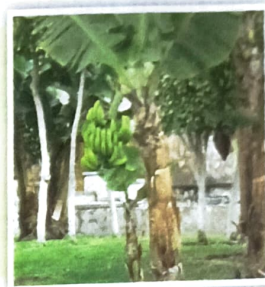
4

Wonder Plants

Read the descriptions and find the names of some wonder plants using the clues given below.

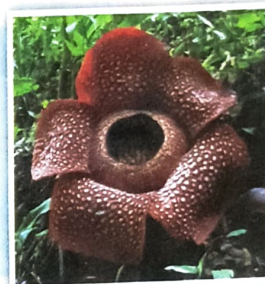
1. This plant is basically a gigantic herb that grows from an underground stem or rhizome to form a false trunk.

banana plant
banana



2. This is the world's largest flower. It is found in the rainforests of Indonesia. It can grow up to 0.9 m across and can weigh up to 6.8 kg.

Rafflesia arnoldii



3. The leaves of this tree have been the symbol of peace for thousands of years. This tree can live for 1,000 years or more.

olive tree



4. This is the most popular spice in the world. It is known to improve digestion and add flavour to food.

Black Pepper



Clues for you

⁴
black pepper

²
Rafflesia arnoldii

¹
banana plant

³
olive tree

5

Bright Blooms

There are more than 1,00,000 kinds of flowers all over the world. Some remain on the plant for almost a year while some others wither within a few minutes. Let's see how much you know about flowers. Tick (✓) the correct answer.

Do You Know?

Dahlia, chrysanthemum and oleander are widely grown garden flowers. Plumeria, mogra and jasmine are fragrant flowers.

1. the famous Dutch painter Vincent van Gogh created many paintings of

☐ orchid ☐ rose ☒ sunflower



2. the flower commonly used in festoons, bouquets and garlands

☐ balsam ☐ tulip ☒ marigold



3. the national flower of India

☒ lotus ☐ rose ☐ lily



4. the national flower of the USA

☐ peony ☒ rose ☐ aster



5. the flower that faces the sun

☒ sunflower ☐ plumeria ☐ mogra

6. flowers that bloom throughout the year on their plant

☐ primrose ☐ rose ☐ buttercup

7. This vegetable is actually a flower.

☐ spinach ☐ tomato ☒ broccoli



8. This flower resembles a colourful tropical bird.

☒ bird of paradise ☐ tulip ☐ marigold





REVISION EXERCISE 1

A. Fill in the blanks.

1. The Shrimp is an animal whose abdomen has multiple segments, and it has its heart in its head.
2. The Pygmy marmoset is the smallest monkey.
3. The Chimpanzee belongs to the species of ape and is very similar to man.
4. The leaves of the olive tree tree have been the symbol of peace for thousands of years.
5. The renowned Dutch painter Vincent van Gogh themed many paintings on sunflowers.

B. Match the following.

Column A



1.

2. largest lizard

3. Tibet's beast of burden

4. world's largest flower

5. broccoli

Column B

a. Komodo dragon

b. *Rafflesia arnoldii*

c. flower

d. giant squid

e.



Tech Terms

Click: Pressing and releasing the left mouse button

CPU: The brain of a computer

Hardware: The part of a computer that we can see and touch

Software: The program we use on a computer

Quick Recap

- A computer has different parts that work together.
- We can see and touch the hardware. All visible parts of a computer are hardware.
- CPU, keyboard, mouse and monitor are some examples of hardware.
- Software cannot be touched.
- Hardware and software are dependent on each other.
- System software helps a computer to run and perform all its tasks.
- Application software allows us to do one or more specific tasks on a computer.

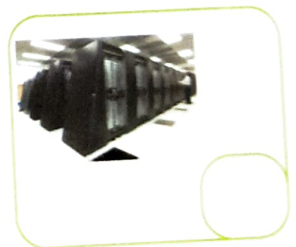


TRAIN THE MIND

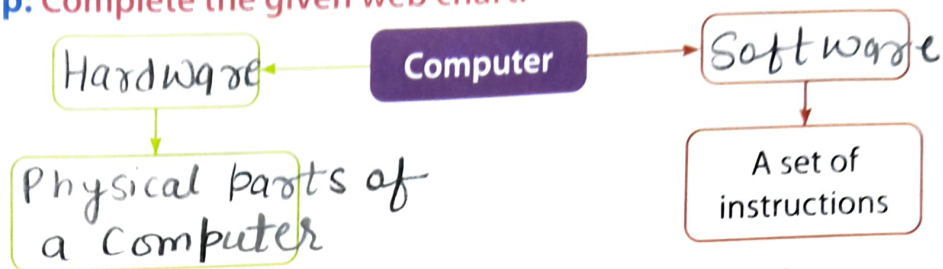
QUICK CHECK

Skills Covered: Observation, Critical and logical thinking, Identification, Memorisation

A. Assemble and Form a Computer System: Tick the hardware parts that are required to form a computer system.



B. Mind Map: Complete the given web chart.



C. Unscramble and Match: Unscramble the letters to write the names of different keys. Then match them with their pictures.

S. No.	Keys	Picture
1.	OAVNAIGTIN EKYS <u>NAVIGATION KEYS</u>	
2.	APSCEABR YKE <u>SPACEBAR KEYS</u>	
3.	PLAHANUEMRCI YKE <u>ALPHANUMERIC KEYS</u>	
4.	PABCKSAEC YKE <u>BACKSPACE KEYS</u>	

D. Expand and Answer: Write the full forms of the following abbreviations.

- CPU Central Processing unit
- ALU Arithmetic logic
- ROM Read only memory
- RAM Random access memory
- CD-ROM Compact disc read only memory

E. Correct Answer: Choose the correct answer from the given options.

- What are the instructions and commands given to a computer called?
(a) Hardware (b) ☒ Software (c) Windows (d) Files
- A software cannot be _____.
(a) ☒ touched (b) used (c) operated (d) found
- Which of the following is a word processing software?
(a) ☒ MS Word (b) Windows 10 (c) MS Excel (d) MS PowerPoint
- Which of the following is the main software program of a computer that helps it to run and perform all its tasks?
(a) Application software (b) ☒ System software
(c) MS Word (d) MS Excel

5. Which of the following controls the transfer of information from one part of the processor to the other?
- (a) CU (b) ALU (c) MU ✓ (d) CPU

THINK AND WRITE

Skills Covered: Memorisation, Critical and logical thinking, Applicative thinking

Answer the following questions.

1. Name the types of keys a keyboard comprises of. Describe any two types.
2. Describe the three types of monitors.
3. Name the parts inside the CPU. Describe them.
4. Differentiate between hardware and software.
5. Differentiate between system software and application software. Give examples.

[HOTS]

APPLY YOUR LEARNING

1. Is it possible to work on a computer without mouse and keyboard?
2. Adiba types a letter using a specific software. What type of software does she use?
3. Sweta wish to connect her system to Internet. Suggest which device Sweta should use to connect her system to Internet.

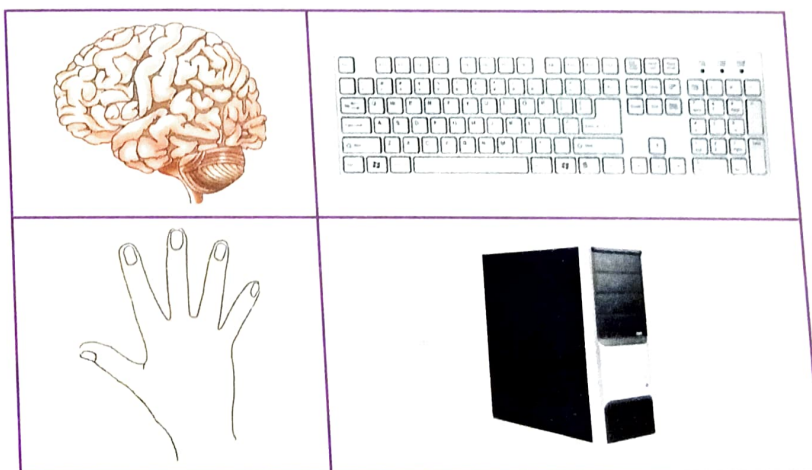
Skills Covered: Applicative thinking, Critical and logical thinking, Observation

[Integrated Learning]

LINK AND LEARN

1. Just like the parts of our body, a computer also has various parts that make it work. Match the body parts with the parts of a computer based on similar functions.

[ICT – Science]



2. Open WordPad and type ten sentences on 'Air and Water'. Make a list of the keys that you used while typing the text.

[ICT – Science]

Skills Covered: Applicative thinking, Creative thinking, Observation, Critical and logical thinking