

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment (class 2nd)

👉 **Computer** - ch 6 Reading +
explanation+ back exercise in book .

👉 **GK** - ch- 22 and ch- 23 in book
and 10 famous indian monuments
names in notebook.

2:08 pm

6/12/22

L-22

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Date :

Famous Indian Monuments

⑩/10 famous Indian monument

1.) Taj Mahal - Agra

2.) Red fort - Delhi

3.) Qutub Minar - Delhi

4.) India Gate - Delhi

5.) Gateway of India - Mumbai

6.) Hawa Mahal - Jaipur

7.) Amber fort - Jaipur

8.) Charminar - Hyderabad

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Date :

9.) Mysore Palace - Karnataka

10.) Konark Sun Temple - Odisha

Khushi

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Famous Indian Monuments

Name the following historical buildings along with the places where they are located. Choose your answers from the given clues.



1.

Buland Darwaza
Fatehpur Sikri, Uttar Pradesh



2.

Konark Sun Temple,
Puri, Odisha



3.

Nalanda University
Rajgir, Bihar



4.

Gommateshwara (Bahubali)
Shravanabelagola, Karnataka



Clues for you

- ③ Nalanda University, Rajgir, Bihar
- ① Buland Darwaza, Fatehpur Sikri, Uttar Pradesh
- ④ Gommateshwara (Bahubali), Shravanabelagola, Karnataka
- ② Konark Sun Temple, Puri, Odisha

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How Our Body Works

These are some parts of our body which we cannot see. They perform many functions. These are called internal organs.

Write the names of the **internal** organs shown below. Choose your answers from the given clues.

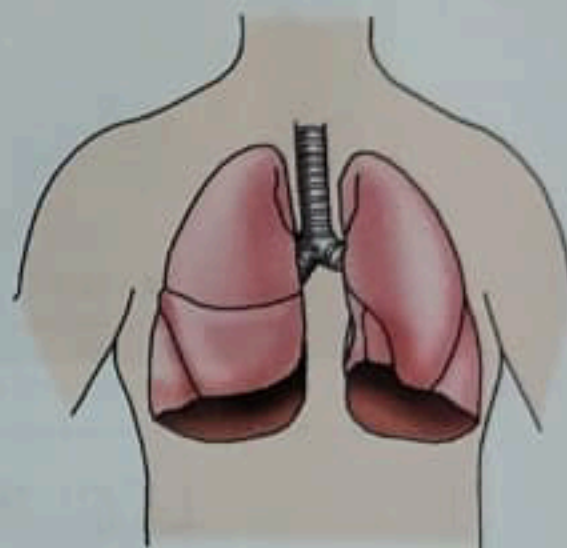


1. think

...brain...

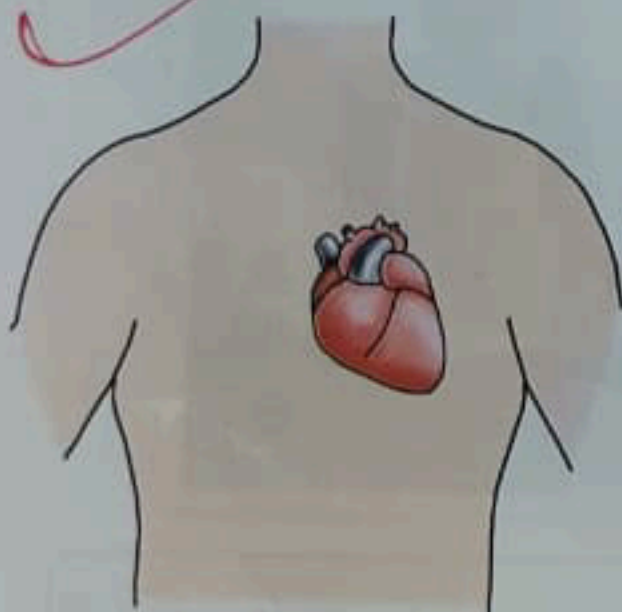
Do You Know?

Skin is the largest sense organ in the human body. It covers the whole body.



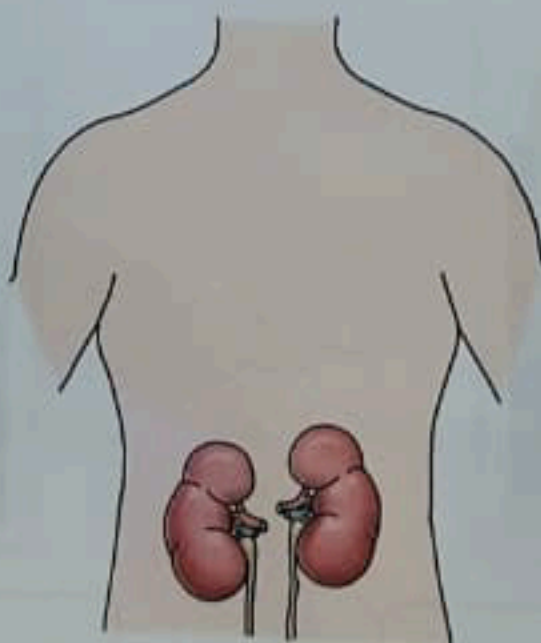
2. breathe

...lungs...



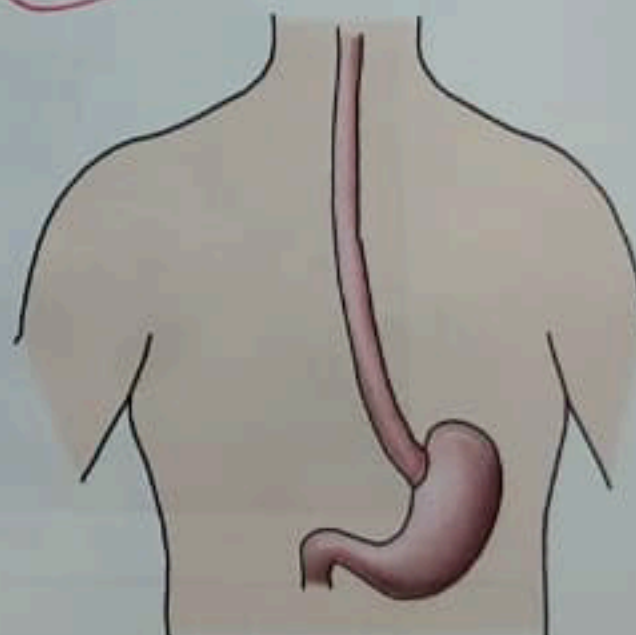
3. sends blood around the body

...Heart...



4. remove waste products

...Kidneys...



5. breaks down food for digestion

...Stomach...



Clues for you

stomach heart lungs brain kidneys

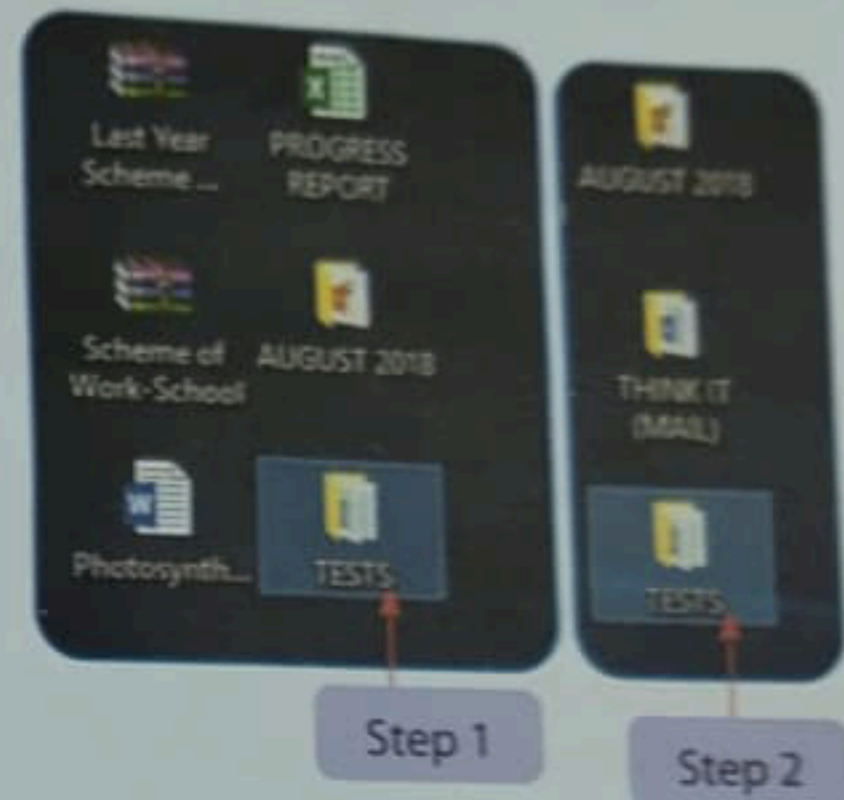
We click the right button once to open a set of options.

Dragging and Dropping a Mouse

Moving a mouse while keeping the left button pressed is called **dragging**. We use dragging to move an item from one place to another on the screen. Releasing the mouse button after dragging is called **dropping**.

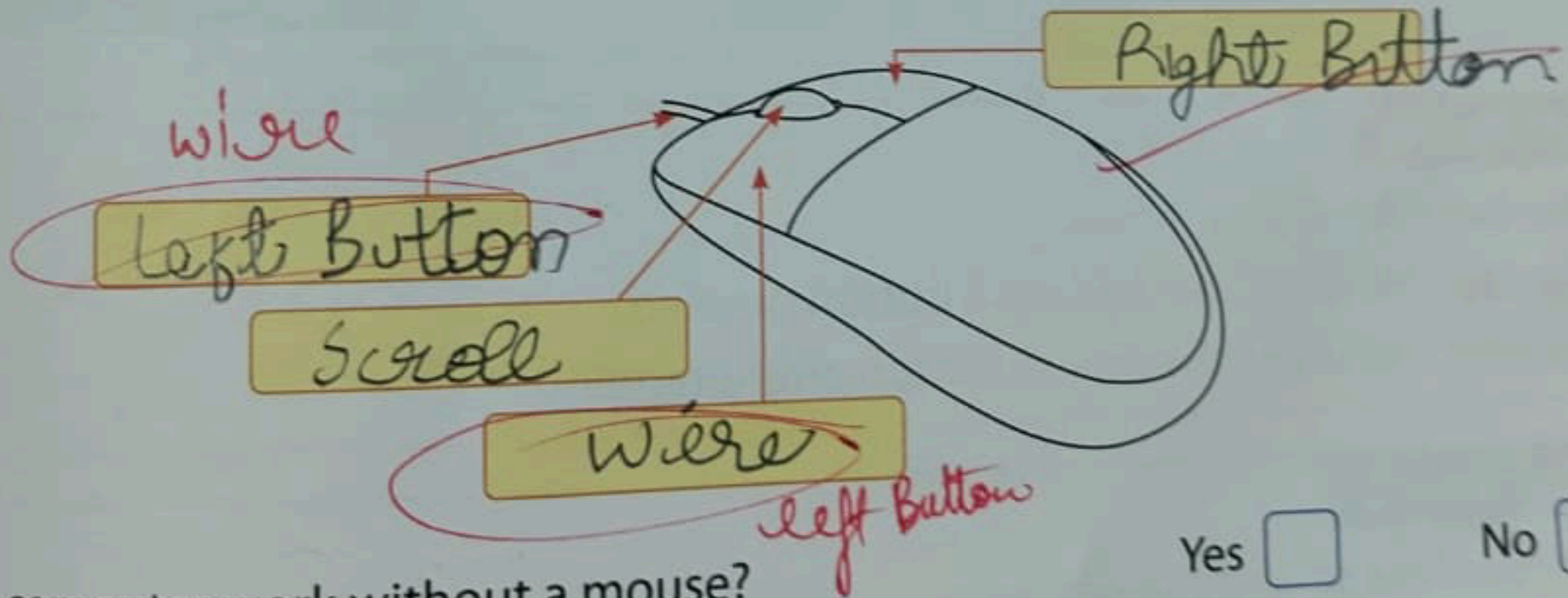
Follow these steps to drag and drop an item on the screen.

1. Select a file by clicking the left mouse button.
2. Hold the left button pressed and move the mouse. The selected file will also move. This is called **drag**. Release the mouse button. The file will stay in the new place. This action of the mouse is called **drop**.



Activity Time

Label the parts of the given mouse. Colour the left button yellow and the right button red. Colour the remaining portion of the mouse blue.



Can a computer work without a mouse?

If yes, discuss how and describe it in one or two lines.

Yes ☐

No ☒

No

Skills Covered: Observation, Critical and logical thinking

Think and Answer

Choose the correct word and fill in the blanks.

1. A mouse generally has _____ buttons.
one ☐ two ☒ six ☐
2. We should always keep the mouse on a _____.
mouse pad ☒ carpet ☐ book ☐
3. Unscramble the letter to write the correct word.
OPITNER pointer

Practise in Lab

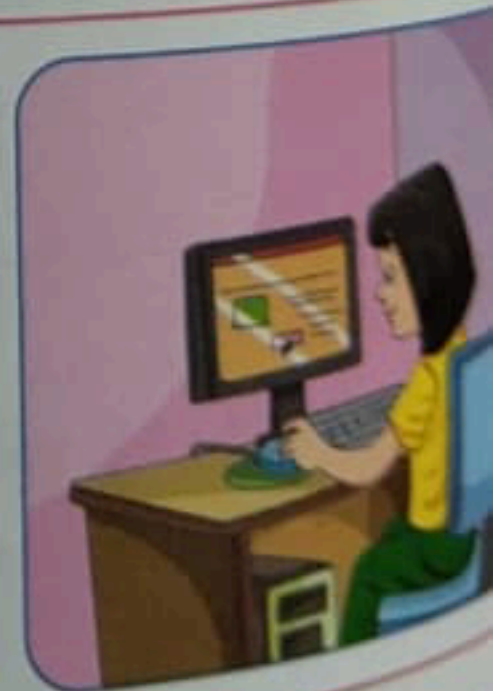
Visit your computer lab with your teacher and perform the following actions.

1. Select a file on the monitor. Then, drag and drop it to a new place.
2. Drag and drop the icons on the screen to arrange them in alphabetical order.

Skills Covered: Observation, Attention to detail, Memory

Computer Etiquette

We should keep a mouse on a mouse pad. Mouse moves more smoothly on a flat surface.



Tech Terms

Roller-ball: A ball that moves

Dragging: Moving a mouse with a button pressed

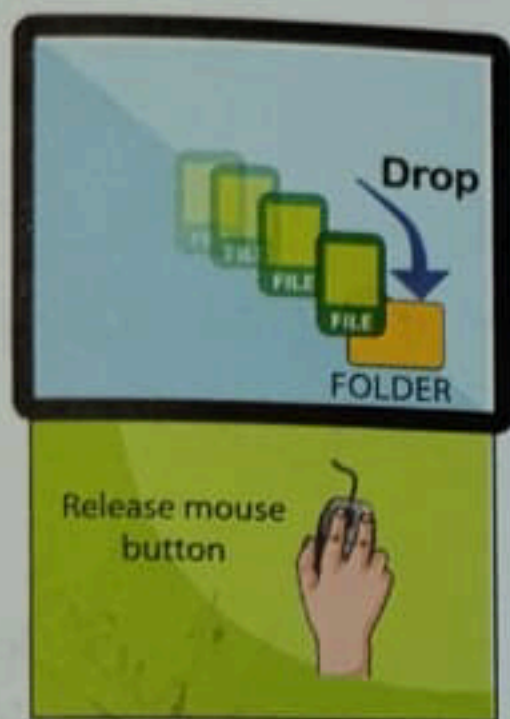
Dropping: Releasing the mouse button after dragging

QUICK CHECK

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

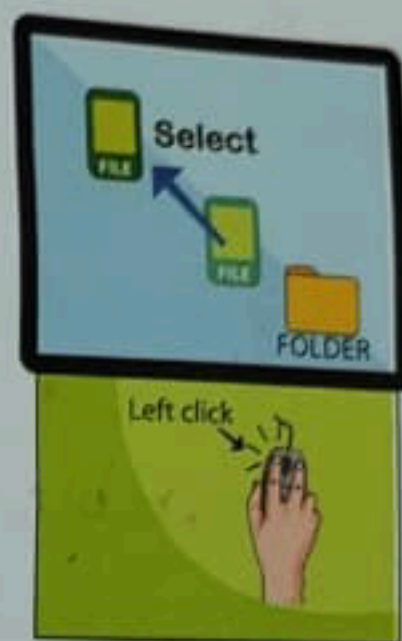
A. Observe and Write: Observe the given pictures and steps carefully.

Rahul wants to move an item from one location to another. Can you help him by numbering the following pictures with the steps in correct order.



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Release the mouse button and drop the item.



1

Left-click on the item that needs to be moved.



2

Hold the mouse button down.



3

Drag the item to the new location.

B. Read and Number: Number the steps in the correct order to select an item.




2

Now click the left mouse button twice on the selected document to open it.

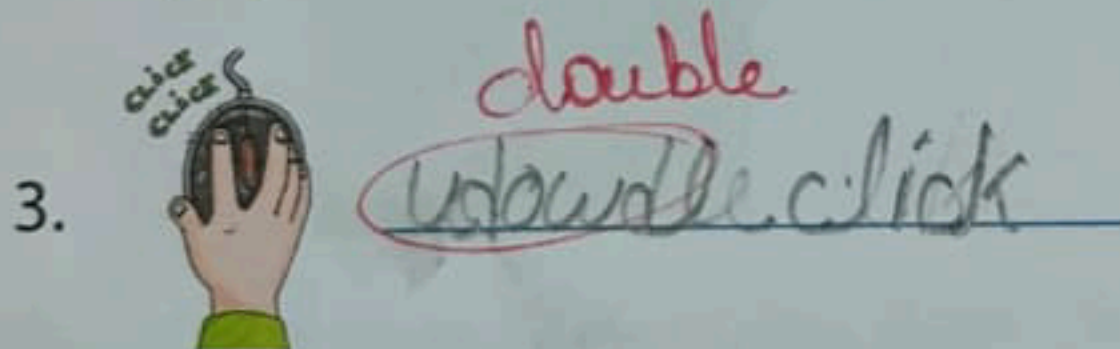
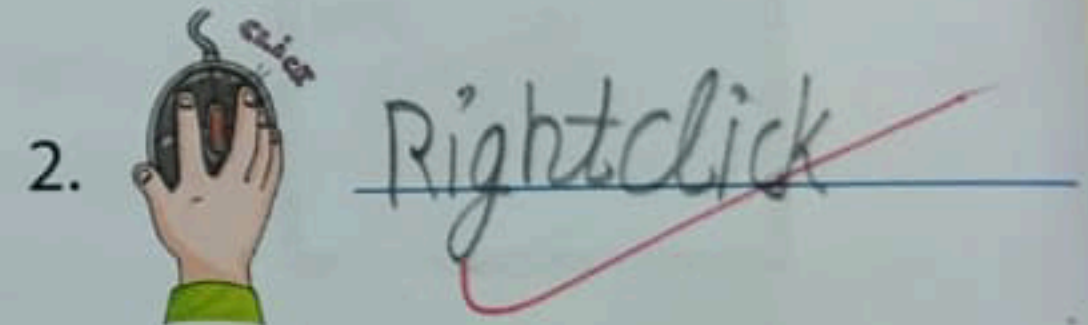
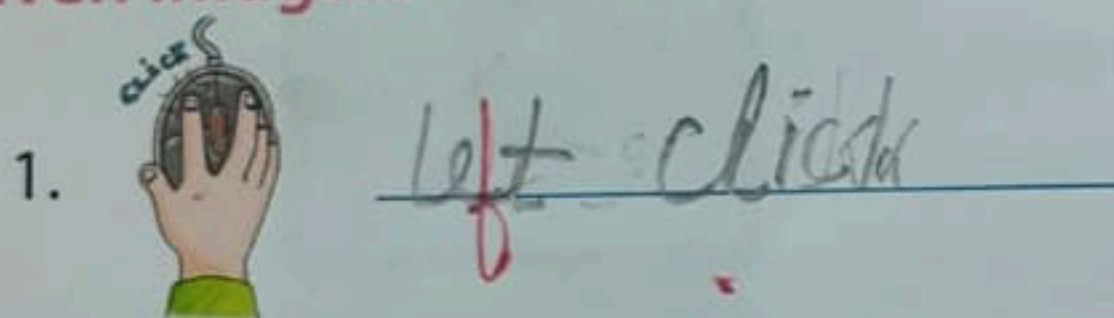
1

Move the mouse pointer to an item on the screen and then click it once. Its colour will change. It shows that the document is now selected.

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

S. No.	Mouse	Picture
1.	TOPIACL SOMUE <u>optical mouse</u>	
2.	IAGMGN SOMUE <u>Gaming mouse</u>	
3.	CATRKBAL SOMUE <u>Trackball mouse</u>	

D. Identify and Write: Identify the types of mouse click by looking at the given images.



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THINK AND WRITE

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

Answer the following questions.

1. What is the function of a roller-ball mouse?
2. Name the mouse that has a ball on the top that works like a scroll.
3. Name the parts of a mouse.
4. How can Gunina drag and drop an item on the screen?

APPLY YOUR LEARNING

1. I use laser light to move the pointer. Who am I? _____
2. I am faster than a scroll mouse. Who am I? _____

Skills Covered: Observation, Memorisation, Analytical thinking, Critical thinking, Brainstorming

LINK AND LEARN

[Integrated Learning]

Type a paragraph on 'MY SCHOOL' in Notepad. Then using the mouse, move the file to the folder of your name placed on the desktop. Take help from your teacher