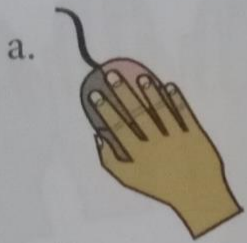


Std. II

COMPUTER MOUSE

Note :- Do all the work in the book

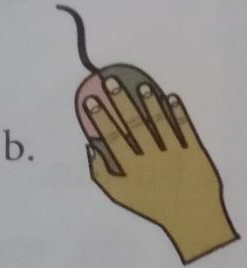
1. Cross out the option that does not match with the mouse action shown.



(i) opens a pop-up menu

~~(ii) left-click~~

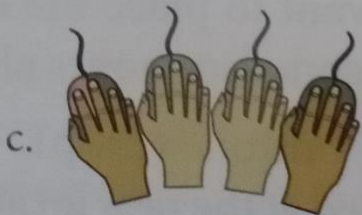
(iii) right-click



(i) left-click

(ii) selects an item

~~(iii) right-click~~



(i) drag and drop

(ii) moves an icon

~~(iii) double-click~~

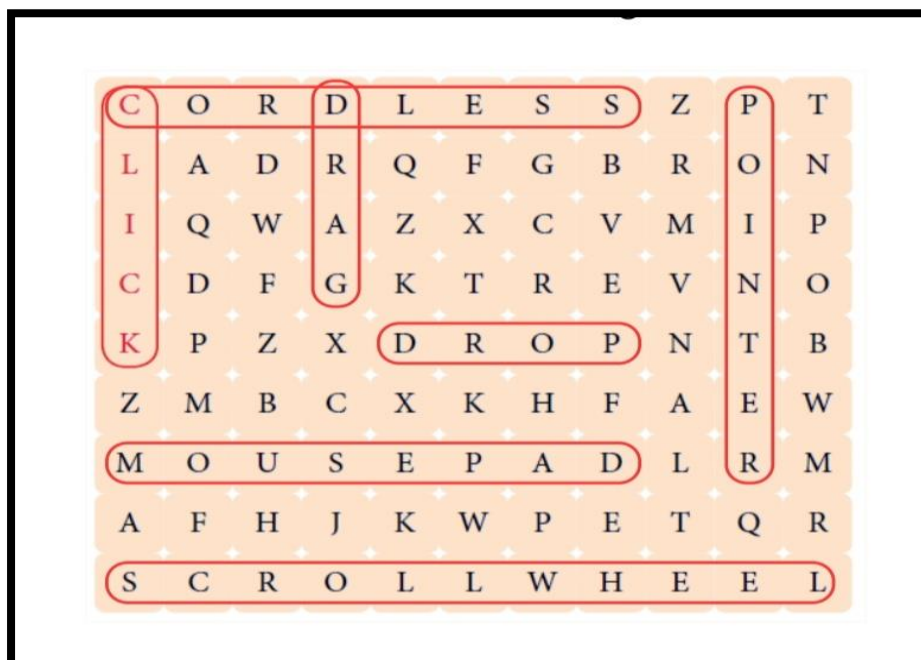
2. Match the mouse action with what it is used for.

- | | | |
|--------------------|---|---------------------------------|
| a. Right – click. | → | To select an object |
| b. Drag and drop. | → | To open a document |
| c. Click. | → | To display a list of commands |
| d. Double – click. | → | To move an object on the screen |

3. Put a tick (✓) for the correct statements and cross (X) for the wrong ones.

- | | |
|--|-------|
| a. You can draw pictures with a mouse. | (✓) |
| b. Right – click displays a list of commands on the monitor. | (✓) |
| c. A mouse can not be used to move an object on the monitor. | (X) |
| d. When you click on an icon, it gets selected. | (✓) |
| e. A computer mouse has two buttons and a scroll wheel. | (✓) |

4. Find and circle the words related to a mouse in the following word search.



5. Fill in the blanks.

- a. A mouse is a pointing device.
- b. To open a document or a program, you should use double – click.
- c. There is a scroll wheel between the two mouse buttons.
- d. The right – click action displays a shortcut menu for the selected item.
- e. Using drag and drop, we can move an item from one place to another on the computer screen.