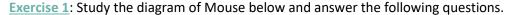
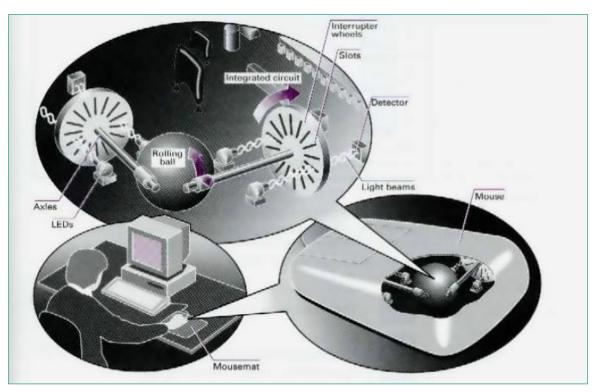
## **Additional Material on Multimedia**





- 1. Move the mouse to the left and the cursor moves to the \_\_\_\_\_.
- 2. The mouse contains a rolling \_\_\_\_\_\_.
- 3. There are axles inside the mouse and two interrupter wheels.
- 4. When you move the mouse, the ball \_\_\_\_\_\_.
- 5. The mouse moves over a mouse \_\_\_\_\_\_.

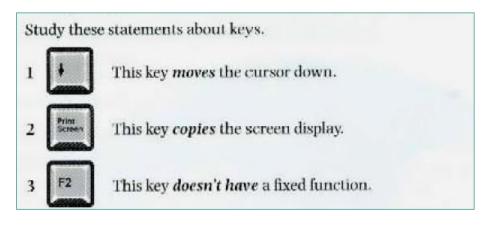
Now read this text to check your answer.

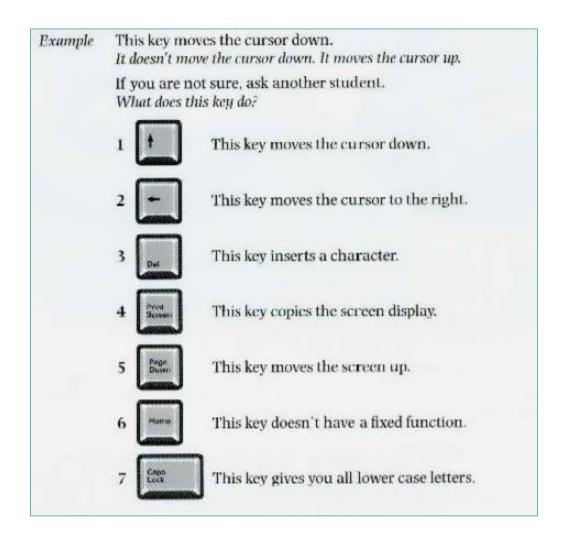
The computer mouse is a hand-operated device that lets you control more easily the location of the pointer on your screen. You can make selections and choices with the mouse button.

The mouse contains a rubber-coated ball that rests on the surface of your working area or a mousemat. When the mouse is moved over that surface, the ball rolls.

The ball's movements up and down, and left and right, turn the two axies inside the mouse. As they turn, detectors register the changing position. A small integrated circuit inside the mouse sends signals to the operating system, which instructs it to move the pointer on your screen.

<u>Exercise 2</u>: Study the information about the keys on the keyboard. Then look at the statements (1-7) and correct the ones which are wrong.





<u>Exercise 3</u>: With the help of the table, write a brief description of a keyboard. Look at the example below.

Section	Location	Main keys	Main function
Main keyboard	centre	each letter digits 0–9 punctuation common symbols	input all kinds of data
Function keys	top	F1-F12	not fixed can program them
Editing keys	right	cursor keys insert, delete	control cursor
Numeric keypad	far right	digits 0–9 mathematical operations	input numerical data

Most keyboards have four sections. The main keyboard has keys for each letter and the	
digits 0 to 9. It also has keys for punctuation and other common symbols. It is used for	
inputting all kinds of data.	
	_
	_
	_
	_
	_
	_
	_
	_
	_