Unit 4 I/O Devices 2

1. **Before you read the passage, talk about these questions.**
2. What information do keyboards and mice input into computers?

The keyboards inputs characters information typed by the user. Mice inputs the change of the laser light made by the user as it moves the device. Essentially, it inputs binary data.

1. What is the difference between a mechanical mouse and an optical mouse?

The mechanical mouse is much heavier as it uses a ball to trace the movement made by the user. The optical mouse uses an optical laser camera to record changes in the surface.

1. **Read the textbook chapter. Then, mark the following statements as true(T) or false(F).**

1) F

2) T

3) T

1. **Match the words (1-8) with the definitions (A-H).**
2. F
3. C
4. A
5. D
6. G
7. E
8. B
9. H
10. **Read the sentence pairs. Choose which word or phrase best fits each blank.**
11. A- Click B- scroll
12. A- LED B- QWERTY