

Worksheet 2.3.11: Hard Drive Identification

1. Explain what a hard drive is used for in a computer:

2. Define the following parts of a Hard Drive:

- a. Cover mounting screw holes-

- b. Spindle-

- c. Read/Write heads-

- d. Platter-

- e. Actuator-

- f. Actuator Arm -

- g. Base Casting-

- h. Disk Platters-

3. In revolutions per minute (rpm), how fast do hard drives spin?

4. Flux is the _____ in the media.

5. What is RLL?
