

Submit a screenshot of your results in 10.2.1.4 Check Your Understanding - Disk Terminology.

The screenshot shows a course outline for CPE201A-CPE11S1-2526. On the left, under Module 10: Windows Installation, the section 10.2.1 Disk Management is expanded, with 10.2.1.4 Check Your Understanding - Disk Terminology selected. On the right, a matching exercise titled "Ex 10.2.1.4 Check Your Understanding - Disk Terminology" is displayed. It lists ten disk-related terms (A-J) each associated with a definition. A legend indicates that green checkmarks mean the answer is correct, while red X's mean it is incorrect. Most answers are marked as correct (green checkmark). The definitions are as follows:

- A**: Used to boot the computer and contains the boot and system files. There can be only one of these per disk.
- B**: This contains the operating system files. There can be up to four per hard drive and it cannot be subdivided into smaller sections.
- C**: Uses the technology from both a hard drive and a solid state drive.
- D**: This process prepares a file system in a partition for files to be stored.
- E**: Uses high performance flash memory to achieve fast data storage without the moving parts of HDDs.
- F**: Has the ability to create volumes that span across more than one disk. The size of the volumes can be changed after they have been created.
- G**: There can be only one per hard drive, but it can be subdivided into smaller sections.
- H**: A section of an extended partition.
- I**: Contains primary and extended partitions, as well as logical drives. It is limited to four partitions.
- J**: A data storage medium that can be electrically erased and re-written.

At the bottom, there are "Submit" and "Show feedback" buttons.