





EJERCITACIÓN MÓDULO 3 – Clase 6

1. Disk and drives

1.1 Which device or format would be most suitable for storing these things?

- 1. the operating system and the programs on a home computer
- 2. an electronic encyclopedia for children
- 3. a movie in digital format
- 4. the music tracks by your favourite artist
- 5. all the files generated by a company in one day
- 6. the photos taken with a digital camera

1.2 Say what you should or shouldn't do to protect your data. Use the suggestions given between brackets.

- Discs on top of each other (stack)
- Your antivirus program regularly, since new viruses are created everyday (update)
- discs in a protective case (store)
- passwords and security devices to protect confidential information (use)
- on discs with permanent marker pens (write)
- the disc into the disc drive carefully (insert)
- floppies or hard drives near magnets; they can damage the data stored on them (leave)



2. Classifying from general to specific

- 2.1 Choose the correct word in brackets to complete these sentences:
 - 1. (Although/Consequently) CDs and DVDs are similar in size and shape, their data structure is very different.
 - 2. DVDs hold more data than CDs. The pits burnt into the disc are smaller than on a CD, and the tracks are closer together. (On the other hand/As a result), DVDs can have up to four recording layers.
 - 3. A Blu-ray disc drive costs a lot of money (but/so) you should use it carefully.
 - 4. Blu-ray is expected to replace DVd over the coming years (because/besides) it offers much greater storage capacity.
 - 5. Both Blu-ray (and/in addition) HD-DVD devices are backward-compatible with current CDs and DVDs, meaning you can play your old discs on the new players.
 - 6. Sony has invested millions of dollars in the development of Blu-ray technology.

 The success of Blu-ray is (whereas/therefore) vital for the company's future.





RESPUESTAS

1. Disk and drives

1.1 Which device or format would be most suitable for storing these things?

- 1. hard dísk
- 2. CD-ROM OF DVD ROM
- 3. DVD
- 4. CD, DVD or music player (with flash memory)
- 5. portable hard drive; DVD-R or DVD-RW discs
- 6. flash memory card within the camera, CD, flash drive or hard disk

1.2 Say what you should or shouldn't do to protect your data. Use the suggestions given between brackets.

- Don't stack discs on top of each other
- You should update your antivirus program regularly
- You should store discs in a protective case.
- You should use passwords and security devices to protect confidential information
- You shouldn't write on discs with permanent mark pens
- You should insert the disc into the disc drive carefully
- You shouldn't leave floppies or hard drives near magnets; they can damage the data stored on them.



2. Classifying from general to specific

- 2.1 Choose the correct word in brackets to complete these sentences:
 - 1. Although CDs and DVDs are similar in size and shape, their data structure is very different.
 - 2. DVDs hold more data than CDs. The pits burnt into the disc are smaller than on a CD, and the tracks are closer together. As a result, DVDs can have up to four recording layers.
 - 3. A Blu-ray disc drive costs a lot of money so you should use it carefully.
 - 4. Blu-ray is expected to replace DVd over the coming years because it offers much greater storage capacity.
 - 5. Both Blu-ray and HD-DVD devices are backward-compatible with current CDs and DVDs, meaning you can play your old discs on the new players.
 - 6. Sony has invested millions of dollars in the development of Blu-ray technology.

 The success of Blu-ray is therefore vital for the company's future.

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