

# Data storage

**burn**

**capacity**

**card**

**drawer**

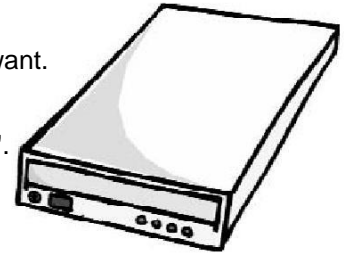
**eject**

**free space**

**hard drive**

**stick**

1. The data and applications on your computer are stored on the \_\_\_\_\_.
2. To run this application you need at least 50MB of \_\_\_\_\_ on your hard drive.
3. My computer's hard drive has a \_\_\_\_\_ of 120GB.
4. Do you like this CD? I can \_\_\_\_\_ you a copy if you want.
5. The opposite of "Insert the DVD" is "\_\_\_\_\_ the DVD".
6. I can't eject the CD. I think the \_\_\_\_\_'s stuck.
7. Digital cameras usually store pictures on a memory \_\_\_\_\_ or a memory \_\_\_\_\_.



**Which do you think is the best solution for each problem? (More than one solution is possible for some of problems.)**

<p>1. I want to make a copy of a music CD.</p> <p>2. I want to store some files. I may need to update them in the future.</p> <p>3. I want to back up data from my computer. I want to update it every day.</p> <p>4. My computer's having problems with reading and writing CDs.</p> <p>5. I want to add 100MB of extra storage to my computer.</p> <p>6. I want to send a copy of a small file to a friend. He has an old computer.</p> <p>7. My computer's running slowly.</p>	<p>a. You need an external hard drive.</p> <p>b. Use a CD-R.</p> <p>c. Try a USB flash drive.</p> <p>d. Perhaps you need a new internal CD drive.</p> <p>e. Put them on a CD-RW.</p> <p>f. Perhaps you need to defragment the hard drive.</p> <p>g. You could put it on a floppy disk.</p>
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