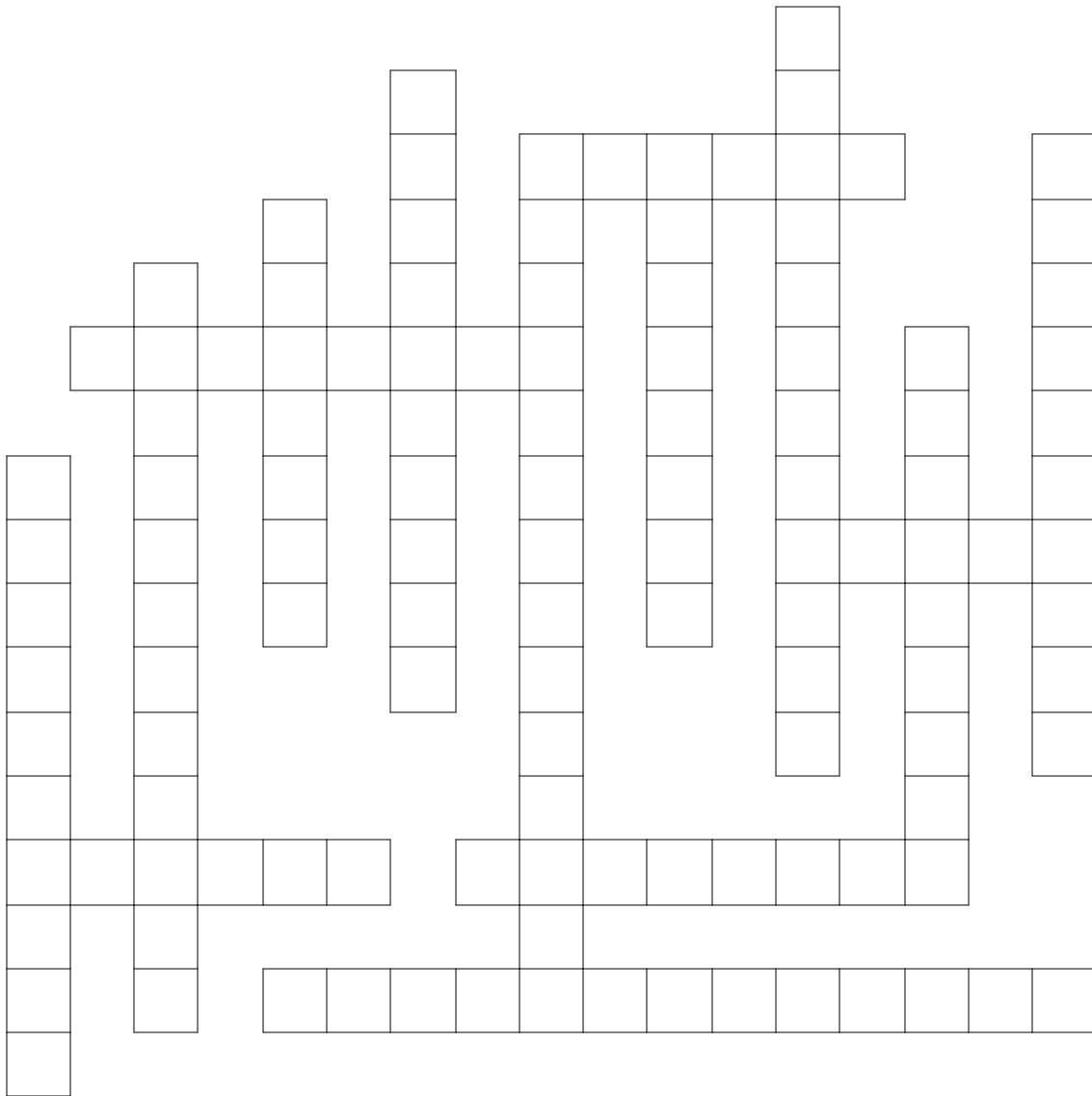


Clues listed below can help you find the words.



A CD which can be written to until it is full. Holds 650 Mb to 700 Mb of data. Random access of data. (13)

A copy of a program or data made in case the original is damaged or lost. (6)

A system for permanently holding data on media such as disk or tape. (14)

Allows different devices to communicate with the processor by compensating for any differences in their operation. (9)

An optical storage medium with a much higher storage capacity (4.7 Gb to 17 Gb) and can hold video data. (7)

Another name for laying down of tracks and sectors on a disk. (10)

Circular metal disk(s) coated with magnetic material. Holds 20 Gb to 1 Tb of data. (8)

in a rectangular cover of hard plastic. Holds 1.44 Mb of data. (10)

Have a much higher storage capacity than ordinary floppy disks. Their capacity is between 100 MB and 750 Mb. (12)

Invisible circle placed on a disk by the formatting process. (6)

Laying down of tracks and sectors on a disk. (10)

Plastic tape coated on one side with a magnetic material. Holds 10 to 100 Gb of data. Sequential Access of data. (12)

The physical parts or devices which make up a computer system. (8)

The quantity of data that can be held on backing storage medium. (8)

The rate at which data can be transferred from the backing storage device. (5)