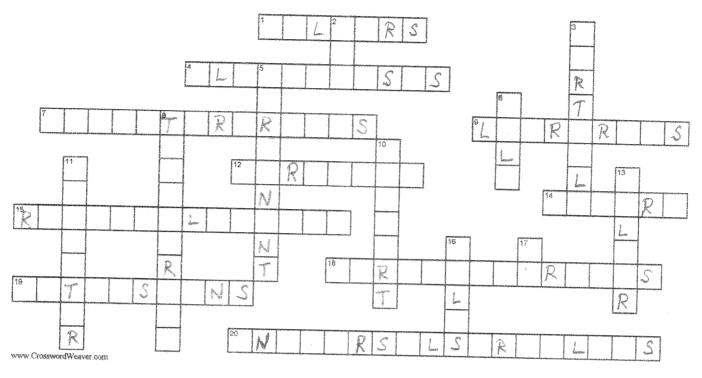
MODULE 2

WINDOWS 7 FUNDAMENTALS



ACROSS

- 1 BOTH FILES AND FOLDERS CAN BE PUT INTO THESE ORGANIZERS
- 4 THESE HAVE THE LOWEST STORAGE CAPACITY 1.44MB (2 WORDS)
- 7 INFORMATION IS STORED ON THESE DEVICES
- 9 A PLACE WHERE FILES AND FOLDERS CAN BE FOUND
- 12 THE ONLY PERMANENT DRIVE IN A "PC"
- 14 THIS IS USED TO HOLD DATA, NEVER TO STORE DATA.
- 15 EXAMPLES ARE "CDs" AND "DVDs"
- 18 IT IS NOW COMMON FOR THESE TO HAVE A STORAGE CAPACITY OF SEVERAL TERABYTES (3 WORDS)
- 19 IDENTIFY THE DIFFERENT TYPES OF FILES
- 20 PERIPHERAL DEVICES ARE CONNECTED TO THE SYSTEM UNIT BY USE OF THIS (3 WORDS)

DOWN

- 2 HAS A STORAGE CAPACITY OF 4.7GB
- 3 ANOTHER NAME FOR ANY DRIVE OR DEVICE CONNECTED BY USB
- 5 ANOTHER NAMED FOR A FIXED DRIVE
- 6 THE NAME OF STORED DATA
- 8 ANOTHER NAME FOR A FLASH DRIVE (2 WORDS)
- 10 ALL USB CABLES ARE CONNECTED TO THIS COMPUTER INTERFACE
- 11 SELECT THIS FOLDER TO SEE ALL ACTIVE DRIVES ON A "PC"
- 13 USED TO ORGANIZE FILES
- 16 THESE CAN BE CREATED, MODIFIED, RENAMED OR DELETED
- 17 HAS A STORAGE CAPACITY OF 700MB