ECAT Computer Science Chapter 3 The Peripheral Devices

Sr	Questions	Answers Choice
1	The cursor can be moved rolling this devices on a flat surface:	A. mouse B. trackball C. want reader D. interactive tablet
2	The most common storage devices in a computer system are.	A. printers and monitors B. disk drives and printer C. disk drives and tape derives D. tape drives and keyboards
3	A magnetize spot represent	A. CPI B. MB C. 0 bit D. 1 bit
4	A way of physically organizing data on a disk pack to minimize seek time uses.	A. sequential file B. removable hard C. the cylinder method D. Winchester technology
5	Frequency is measured in	A. Channels B. Hertz C. Bandwidth D. Baud
6	Imaging used what devices to input data?	A. scanner B. barcode reader C. icon D. tablet
7	The ability to return a change disk record to its original location is called	A. magneto optical B. rotational delay C. updating in place D. multimedia
8	The equipment attached to CPU which computer can access are called	A. input output devices B. peripherals C. computer components D. Hardware
9	A one color screen on a black background is called	A. monochrome B. addressable C. blank D. lcd
10	A pictorial screen symbol that represent a computer activity is called	A. touch screen B. icon C. miicr D. pointer
11	Which input device is often attached to laptop computers:	A. trackball B. inscriber C. wand reader D. graphic display
12	A hard disk can be backed up efficiently using.	A. WORM B. a transaction file C. a tape backup system D. zoning
13	Data is transmitted character by character in	A. Synchronous mode B. Asynchronous mode C. Remote communication D. Satellite mode
14	The mechanism for reading or writing data in a disk is called a(n).	A. track B. rotational delay C. seek time D. access arm
15	Assigning more sector to outer hard disk is called	A. zone recording B. randomizing C. sectoring

		D. data transfer
16	A disk pack within a selected data module is a	A. backup unit B. Winchester C. diskette D. Cd-Rom
17	CD-ROM has the same format as a(n).	A. backup tape B. DAT C. diskette D. audio compact disk
18	Soft copy refers to.	A. OCR-A B. screen output C. microfiche D. digitizing
19	A disk pack withing a sealed data module is a.	A. Backup unit B. Winchester C. diskette D. CD-ROM
20	Shift of a register by one bit to left in binary code is equivalent to.	A. addition of 2 B. subtraction of 2 C. division by 2 D. multiplication by 2