BY TEAM BY CLEVER-B 1 4/2 CP7 1111 Computer process data and convert it to information 2) Comparter racept date through input devices 3) Informations are displayed on output dencement mind out 10 data are now unprocessed from 5) Information is processed data that has been converted toto Usefuliform 6) First generation computers are the computers of 1950s In 1951, Presperticket and John Mauchly delivered the first general - purpose compute upo the USS Censur Bureau. 8) The first general purpose computer is UNIVAC 9) THE full meaning top UNIVAC is 12 Universal Automotic Competer 10) The UNIVAC was composed | programmed using Machine Canguage. 11) The first generation computer is made of Jacoum tubes with required 12) The UNIVAC used Punched Conds and magnetic types for input. 13) The second generation computers are the computers of 1960s 14) Second generation Computer were made of transistors 15) Transispos are small electronic devices that can control the flow of electricity in an electronic grout: 16) Second generation Compatters were programmed using high level programming languages will be 17) High level programming languages are much easier for people to understand 18) High level programming languages uses English Commands and mathematical Symbols of mount 19 Ics means _____ Integrated Circuits. 20) 3rd generation computer Uses I.Cs 21.7 I Cs din corporated many transistors and electronic araits on 9 Single Silicon Chip SSI !? anst : Small - Scale Integration NO 23.) Earliest Ics could contain 10 to 20 transistors on a disp 24) MSI news = Medium Scale Integration as) Medium Scale Integration allowed between 20 to 200 transistors.

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260 What is the full meaning of LS1311= Larg-scale Integration
272 The full meaning of LST Told again the fall meaning
287 What is 2656? Men linountion of = Third generation Computers
287 What is PLSI? leny-large-scale untegration 297 Who built the intel 400+20 Dr. Ted Hoff
30) The front vor world's first micro computer is Intel 4004
31) Microprocessor is a single chip that holds the entire control!
Unit and annuments unit of the a computer.
30) After the 4004 rensent moter ans: 8008 1211
33) A micro computer is a computer that uses a micro processor as
to Central margine that it
31) The first electronic spreadsheet software is VisiCalc
35.) VisiCalc was developed in the year 1979
360) IBM personal Computer was released in the year 1981
37) The first Micro computers were not eggy to use. TRUE FALSE?
38) What is Gulle? = Graphical User Interfaces
39) The pasts of the computer that can be touched an seen
3 called = and Hardware
40) There cannot be seen touched ans: Software
4D is the set of Total tions that tells the computer what
to do and how to do it ans. Software
42) The Anthemetic Units controls the anthemetic operations
43) Logical Unit controls the Logueal Operarthous
449 are high speed storage locations within the chulthat
temporarily hold data and rostructions duine environce Register
480) ROGA RAM IN KANDOM AGRESS Memon
46) KUM Isemory Memory
47) KAMI is Volatile
49.) The process of Creating an optical disc is called Burning
son & cualder while , for illoutor is and ding august
SI) YOU meansed Wisual Display Unit
52) There are 2 types of Softwares ans 2
53-) An example of system software is Translattors
50 The most important program that run on a computer is
Operating System
VISTALINE

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(anguage before executives and Computer program to machine
language later in high level language program to machine
Go _ translate and
and translate and execute an intruction before mouse to
ans: Interpreter (57) Island to another
57 What is DBMs ?
(57) What is DBMs? ans: Data Base Management System.
53 A Database Management System (OBMS) is a program for:
Storing, finding and modifying and finding data contained
(Sg) 11-
(51) How many bytes are in 7m6? ans: 917504 bytes (51) Add 10011010 and 11010111 ans: 101110001
6D Caret 23 and 11010111 ans: 101110001
Conder do bere and a lotter
62) Muttiply 1011 by 0010 ans : 101110
(3) The operation of almost all digital Computers is based on two valued binary system which are ansig @ and
there is the series of almost all agents competers is bessed on
two valued binary system which are anso of and!
1 1/2 3 basic Boolean operations are: OR, AND, NOT
63) NOK = NOT and OR
GED NAMD = NOT and AND