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## PRINCIPLES OF COMMERCE (COMPUTER STUDIES) (NEW SCHEME) (COMMERCE GROUP) PAPER-II(i) <br> OBJECTIVE <br> TIME ALLOWED: 15 Minutes <br> MAXIMUM MARKS: 12

Note: You have four choices for each objective type question as A, B, C and D. The choice which you think is correct, fill that circle in front of that question number. Use marker or pen to fill the circles. Cutting or filling two or more circles will result in zero mark in that question. Attempt as many questions as given in objective type question paper and leave others blank. No credit will be awarded in case BUBBLES are not filled. Do not solve question on this sheet of OBJECTIVE PAPER.

## Q.No. 1

(1) The output of Printer is called:-
(A) Soft copy
(B) Hard copy
(C) Both A and B
(D) None of these
(2) A collection of Raw facts and figure is called:-
(A) Data
(B) Information
(C) Processing
(D) Output
(3) ___ key is used to save file in GW-Basic.
(A) F3
(B) F2
(C) F4
(D) F1
(4) ROM is type of $\qquad$ .
(A) Software
(B) Language
(C) Internet device
(D) Storage
(5) An expression consists of:-
(A) Constant
(B) Variable
(C) Arithmetic operation (D) All of the these
(6) CU stands for $\qquad$ .
(A) Control Unit
(B) Cache Unit
(C) Calculating Unit
(D) Cell Unit
(7) The number of digits in decimal number system are:-
(A) 2
(B) 5
(C) 10
(D) 16
(8) Computer derives its basic strength from:-
(A) Memory
(B) Speed
(C) Both A and B
(D) None of these
$\qquad$ is faster.
(A) RAM
(B) Cache
(C) Register
(D) Hard Disk
(10) The output of compiler is called:-
(A) Library Code
(B) Source Code
(C) Linked Code
(D) Machine Code
(11) Eight is the base of $\qquad$ number system.
(A) Octal
(B) Binary
(C) Decimal
(D) None of these
(12) BASIC Language was developed in the year:-
(A) 1972
(B) 1963
(C) 1953
(D) 1971

