

Adabistan-e-Soophia

Code: 2021

Test No.: 2

Paper: Computer

Name: _____

Class: X Sec: _____

Syllabus: Ch. 2

Question Numbers	1	2	3			Total	Grade	%age
Maximum Marks	06	26	08			40		
Marks Obtained								

Remarks: _____

Time Allowed: 15 mins

(Objective Type)

Max. Marks: 06

A B C D	Write Correct option	A B C D	Write Correct option	A B C D	Write Correct option	A B C D	Write Correct option
1 A B C D	<input type="text"/>	4 A B C D	<input type="text"/>	7 A B C D	<input type="text"/>	10 A B C D	<input type="text"/>
2 A B C D	<input type="text"/>	5 A B C D	<input type="text"/>	8 A B C D	<input type="text"/>	11 A B C D	<input type="text"/>
3 A B C D	<input type="text"/>	6 A B C D	<input type="text"/>	9 A B C D	<input type="text"/>	12 A B C D	<input type="text"/>

Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink. Cutting or filling two or more times result in zero mark in that question.

Q.1	Questions	(A)	(B)	(C)	(D)
1.	When a _____ is used to separate prompt string from variable, a (?) appears after prompt_____.	Colon	Comma	Semi colon	Dash
2.	Which statement stops execution of any program temporarily_____?	BREAK	END	PAUSE	STOP
3.	If type of a variable is not specified, it is assumed as _____.	Integer	Float	String	Real

Q.1	Questions	(A)	(B)	(C)	(D)
4.	_____ BASIC provides a menu driven environment.	Turbo	Quick	GW	Small
5.	There can be maximum _____ lines in a GW-BASIC program.	65529	65536	65592	65539
6.	The maximum length of a variable name in GW-BASIC is _____.	31	32	40	35
7.	Which of the following is a type declaration character for integer variables _____?	!	#	%	\$
8.	Which of the following command continues the program whose execution was terminated temporarily _____?	CONTINUE	CONT	RESTART	START
9.	GW-BASIC can operator in _____.	One mode	Two modes	Three modes	Several modes
10.	The default extension of a GW-BASIC program is _____.	bas	.bas	.basic	.bise
11.	Which is non-executable statement _____?	REM	END	STOP	CONT
12.	BASIC was developed in _____.	1936	1963	1965	1969

(Section - I)

2. Write short answers to the following questions.

(13×2=26)

- i. What is program loading? And how we can load a program?
- ii. Write the method of saving a program in BASIC.
- iii. How do type declaration characters work?
- iv. Define AUTO command.
- v. What are arithmetic & relational operators?
- vi. Define DATA statement with its syntax.
- vii. Define keywords with example.
- viii. Write the purposes of INPUT & PRINT statements.
- ix. Define numeric & string constants.
- x. Write the purpose and syntax of LIST command in G.W BASIC.
- xi. Define logical operators.
- xii. Differentiate between direct & indirect mode.
- xiii. Define structure of BASIC program.

(Section - II)

Note: Give detailed answers of the following question.

(08)

3. What is variable? Discuss different rules for naming variables in BASIC?