

Test No. 6 (Chapter NO. 5)

Computer Science	10th class Lahore Board -2020	Paper I/II
Time:15 Min	Objective Type	Marks:10

Note: Four possible answer A,B,C and D to each question are given .The choice which you think is correct , fill that circle in front of that questions with Marker or Pen in the answer-book cutting or filling two or more circles will result zero mark in that question.

- Which statement is used to draw a line.
(a) Line (b) S CIRCLE (c) PEST (d) COLOR
- Which of the following is not an accurate sub script.
(a) NUM (10) (b) A (2) (c) B (4) (d) A (-2)
- How much methods can be used to handle a file.
(a) 1 (b) 2 (c) 3 (d) 4
- Tan (x) is equal to.
(a) Sin (x) /cot (x) (b) Cot (x) (c) Cos 9x0 /Sin (x0) (d) Sin (x) / Cos(x)
- LEFT\$ ("Pakistan",3) =
(a) Pak (b) PAK (c) Pa (d) Kis
- The Function is used to convert ASCII codes to its character equivalent.
(a) CHR\$ (b) CHR () (c) CHAR () (d) CHAR \$ ()
- Another name of built –in-function is.
(a) sub-program (b) loop (c) Library function (d) Array
- LEFT \$ ("Disk operator". 4) is equal to.
(a) Disk (b) Actor (c) Oper (d) Dis
- LEFT\$ ("Pakistan",4) =
(a) Pak (b) PAKI (c) Paki (d) STAN
- The last statement of subroutine is normally.
(a) GOTO (GO Sub (c) Return-Next (d) Return

A B C D				A B C D				A B C D				A B C D				A B C D								
1	A	B	C	D	4	A	B	C	D	7	A	B	C	D	10	A	B	C	D	13	A	B	C	D
2	A	B	C	D	5	A	B	C	D	8	A	B	C	D	11	A	B	C	D	14	A	B	C	D
3	A	B	C	D	6	A	B	C	D	9	A	B	C	D	12	A	B	C	D	15	A	B	C	D

نوٹ: معروضی سوال تائے کوئڈ سے پڑھیں اور ہر MCQ کی درست آپشن A,B,C,D کو پین کی سیٹی یا مارکر سے اس طرح پُر کریں کہ سیٹی دائرے سے باہر نہ نکلے۔ ایک سے زیادہ دائروں کو پُر کرنے یا کٹ کر پُر کرنے کی صورت میں مذکورہ جواب غلط تصور ہوگا۔

Test No. 6 (Chapter NO.5)

Computer Science	10th class Lahore Board -2020	Paper I/II
Time:1:45 Hours	Essay Type	Marks:40

PART – I

2. Write a short answer to any FOUR (4) question. 8

- How many types of functions are then write their name?
- Define subprogram.
- Write down the syntax of DEF FN statement.
- Define built –in –function and give one example.
- What do you know about FIX() and syntax function?
- Explain the purpose of LOG function with example.

3. Write a short answer to any FOUR (4) question. 8

- State numeric function.
- Differentiate between data file and program file.
- Explain file handling.
- What is meant by subroutines?
- Differentiate between string function and numeric function.
- What is the difference between user-defined function and built in function?

4. Write a short answer to any FOUR (4) question. 8

- Explain the use LEN () function.
- Write the purpose of SIN function.
- How sequential file in different from random files.
- List file access methods.
- What is meant by sequential access method?
- What is the purpose of DATE function?

PART – II

Note: Attempt any TWO questions.

- Define the sub-program. Also write note on built-in-function and user defined function. 8
- What is subroutine? Explain the method of creating subroutine. 8
- Write the purpose and syntax of Go sub Return statement and explain it by given example. 8



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