



# ST. LAWRENCE HIGH SCHOOL



A Jesuit Christian Minority Institution

## WORKSHEET -9

### Topic – Basic statements in QBASIC

Subject: COMPUTER Class - 6

F.M:15

Chapter: QBASIC

Date: 14/11/2020

#### Choose the correct answer for each question

15 × 1 = 15

- Which of the following is an assignment statement in QBASIC?
  - INPUT
  - PRINT
  - LET
  - REM
- The \_\_\_\_\_ command causes the computer to stop and wait for the data to be entered by the user during execution of the program.
  - INPUT
  - PRINT
  - LET
  - REM
- The \_\_\_\_\_ command helps to add comment into a program without affecting its normal flow.
  - INPUT
  - PRINT
  - LET
  - REM
- We can replace REM by a \_\_\_\_\_.
  - Double quotes ("" )
  - Question mark (?)
  - Single quote ( ' )
  - Dollar sign (\$) )
- \_\_\_\_\_ is the keyword to display output on the screen.
  - INPUT
  - PRINT
  - LET
  - REM
- Which is the correct syntax of INPUT statement?
  - INPUT num
  - INPUT name\$
  - INPUT
  - Both (a) and (b)

7. What is the output of the following?

PRINT 4\*20

PRINT 80/4

- a. 40 80
  - b. 80 40
  - c. 80 20
  - d. 20 40
8. What is the output of the following?

PRINT 4 + 20

- a. 80
  - b. 60
  - c. 24
  - d. None of these
9. What is the output of the following?

PRINT "4 + 20"

- a. 80
  - b. 24
  - c. 4 + 20
  - d. 60
10. Which of the following statement is used to make decisions in certain situations?
- a. LET
  - b. INPUT
  - c. IF-THEN-ELSE
  - d. END

11. Places where the computer stores information related to the INPUT statements are called

\_\_\_\_\_.

- a. Folder
  - b. Memory
  - c. Variables
  - d. None of these
12. If you use \_\_\_\_\_ in PRINT statement, the output will be printed in columns.
- a. Comma
  - b. Semi-colon
  - c. Hyphen
  - d. colon

13. If you use \_\_\_\_\_ in PRINT statement, the output will be printed in continuous fashion without any space.

- a. Comma
- b. Semi-colon
- c. Hyphen
- d. Colon

14. INPUT name. What is/are the possible input?

- a. Ravi
- b. Shyam
- c. Aditya
- d. None of these

15. What is the output for the following:

**LET age = 34**

**IF age > = 18**

**PRINT "You are eligible to vote"**

**ELSE**

**PRINT "You are not eligible to vote"**

**END IF**

- a. 34
- b. 18
- c. You are eligible to vote
- d. You are not eligible to vote

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