

AFSS CENTRAL EVALUATION SYSTEM

Central Assessment Team (CAT), HO Islamabad

Final Term/ Annual Examination 2015 – 2016

COMPUTER - Class VIII

50 marks 3 hours

INFORMATION FOR STUDENTS

Marks are given against each question or part of question.

Write your name, roll number and date in the spaces provided below.

Student Name: Roll No:

Center Name: Date:

Day:

Invigilator Name: Sign:

Marks Obtained: Remarks:

Examiner Name: Sign :

Date: Day:

OBJECTIVE

Q.1: Fill in the blanks.

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- i. RAM is an _____ memory.
- ii. Shift + Insert key is a keyboard shortcut to _____ text.
- iii. An unordered list is represented by _____ tag.
- iv. Print Preview is place in _____ tab.
- v. Flash software is owned by _____.
- vi. To selectively receive data from a table is known as _____.
- vii. The QB64 window has a title bar on the top, and a _____ below it.
- viii. _____ tag does not have a closing tag.
- ix. Ctrl +/- is the keyboard shortcut for _____.
- x. _____ is an example of website where web shopping is possible.

Q. 2: True or False.

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- i. Access from and output to register is slow. _____
- ii. MID\$ function can be used to extract substring from a string. _____
- iii. Split form is a type of display of form for a table. _____
- iv. REM command is the only way to add comments in the QBasic program.
- v. HTML is the only language by which web pages can be created. _____

Q. 3: Find the output of the following. (Any 5)

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- i. The output of following Algorithm is _____.

Step 1 → Sum ← 0
Step 2 → For i = 1 to 10

Step 3 → Sum ← Sum + i
 Step 4 → Next i
 Step 5 → Print Sum

ii. The sum of even number of terms of the below sequence of numbers is _____.

1, -1, 2, -2, 3, -3

iii. How many numbers will the below code print?

_____.

```
FLAG = 0
WHILE FLAG = 0
FLAG = 1
PRINT "123"
PRINT "456"
WEND
```

iv. The below code will print _____ numbers.

```
FOR I = 3 To 30 STEP 3
PRINT I
NEXT I
```

v. The number of times the below algorithm prints

“YES” is _____.

```
Step 1 → For i = 1 to 10
Step 2 → For j = 1 to 20
Step 3 → If i + j = 30 then
Step 4 → Print “yes”
Step 5 → end if
Step 6 → Next j
Step 7 → Next i
```


