



FUSCO'S SCHOOL (ICSE)
Indiranagar , Bangalore
ANNUAL EXAMINATION 2016-2017
Subject: COMPUTER APPLICATIONS

Class: VI

Time: 2hrs
Mark: 80

I. Fill in the blanks:

6x1=6

1. _____ is the fastest way of sending mails.
2. Screen 7 supports _____ different colours.
3. _____ command clears all the contents of the screen.
4. The hierarchy in which the operators are executed in QBASIC expression is called _____
5. There are _____ types of symbol.
6. _____ is the area where we create our drawings

II. Multiple Choice Question:

5x1=5

1. _____ function key is used to repeat most commands or action.
a) F5 b) F4 c) F2
2. _____ is the shortcut key to undo the last action
a) Ctrl+Z b) Ctrl+Y c) Ctrl+X
3. _____ function key is used to insert a keyframe
a) F5 b) F6 c) F7
4. _____ is the shortcut key to open the Library dialog box
a) Ctrl+M b) Ctrl+L c) Ctrl+D
5. Which is the correct numeric expression
a) A="5 *5" b) A1\$=52 c) A2 =21

III. State True or False

5x1=5

1. The PRINT Statement provides variations to print the output on the screen.
2. The Circle statement is used to draw a circle.

3. Attachments can be sent through e-mail.
4. Flipkart is a popular e-commerce company based in India.
5. You can have only one Input statement in a program.

IV. Application Based Question:

5x2=10

1. Kabir wants to draw a box filled with colour using the Line statement, but he is unable to recollect the keyword for making a filled box. Help him to finish this task.
2. Anuj is a Sales representative. He hardly gets time to visit the bank for transactions. Suggest to him the internet service by using which he can do all his banking activities.
3. Shruti's children live in USA. She wants to talk to them face to face. Which internet service will you suggest to her to use for communication.
4. Feroz wants to create an animation in which he would show a smiling face changing into a crying face. Which tweened animation should he use to get the desired result?
5. Sumit has to make a greeting card. He wants to draw flowers. Which tool will you suggest to him to use?

V. Give the full form of the following:

5x1=5

1. URL -
2. INTERNET -
3. WWW -
4. FD -
5. ARPANET -

VI. Answer the following in one word or in a sentence:

8x1=8

1. What is the full form of BASIC?
2. Which statement is used to display the output on the screen?
3. To add values of X and Y store the sum in Z
4. Name some popular internet services.
5. Give some example of E-Learning Website?
6. What is signature in an e-mail?
7. What is the use of PSET command?
8. Multiply two variables A and B Store the result in C.

VII. Answer the following in short:

10x2=20

1. Define the term **WWW**. Who is the founder of www?
2. What is the use of **PAINT** Statement?
3. What is the use of **Assignment** statement?
4. Define **Variables**. Name the type of variables.
5. Define **QB64** language.
6. What are the types of operators in **QB64**?
7. What are symbols? Name the types of symbols.
8. What is **Flash** ?
9. What is the function of **Undo** and **Redo** commands?
10. What do you understand by online shopping?

VIII . Answer the following in detail.

5x3=15

1. Describe the term **Video conferencing**
2. Briefly explain the term **Internet**.
3. How can we draw a rectangle? Explain with an example.
4. Define the term **Hierarchy of operations**. Write the hierarchical order of the arithmetic operators in **QB64**.
5. How do you convert an object into a symbol? Explain briefly

IX. Find the output of the following programs:

3x2=6

Program 1.

```
CLS
LET A=10
LET B=A
C=A+B
PRINT C
END
```

Program 2

```
LET A=10
B=15
C=A*B
PRINT C
END
```

Program 3

```
CLS
PI=3.14
PRINT "What is the radius of the circle?"
INPUT Radius
Area = PI* Radius^2
PRINT "The area of the circle is ="; Area
END
```
