

**SAMPLE PAPER
COMPUTER STUDIES
CLASS –VI**

Time - 1:30 Hours

MM: 80

Instruction:

1. Attempt all questions.
2. Write complete statement of fill in the blanks.

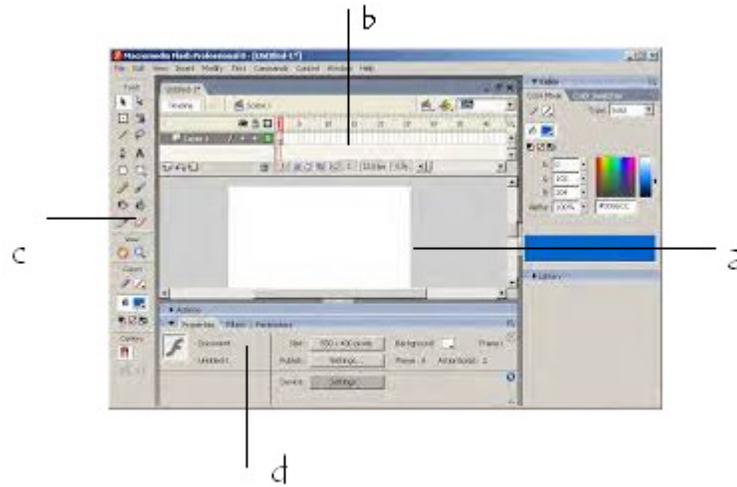
- Q.1 Fill in the blanks:** **5*1= 5**
- a) A -----is like a recipe that gives the computer step-by-step instructions to follow.
 - b) ----- turns your programming commands into a special file that can run by itself on other computers.
 - c) You have just created a flash animation. Now you want to send the final animation to your teacher. Press _____ to create the file attach this file in email and send.
 - d) The way we combine commands together is known as -----

 - e) The key to programming is to write the fewest number of -----
-----.
- Q.2 State True/False:** **5*1=5**
- a) Print "Hello World!" is a BASIC command.
 - b) You can make copies of any copyrighted material.
 - c) Internet forums are very different from your school bulletin boards.
 - d) ReFS file system was introduced in Windows 8.1.
 - e) Visual Basic provides pre-built parts, called instructions.
- Q.3 Give short answers:** **10*1=10**
- a) What is the full form of UI?
 - b) Give a name of social networking site.
 - c) What is the name of a person who posts entries on a blog?
 - d) Which key is pressed to convert a shape to a symbol?
 - e) Which language uses complete English words?
 - f) What is the extension of Flash movie file?
 - g) Which key is pressed to preview the animation?
 - h) What is the full form of an IDE?
 - i) Name the software that runs some of the coolest Websites around.
 - j) Which software protects your computer against spyware?
- Q.4 Answer any six questions :** **6*2=12**
- a) Write a short note on Anti-spyware.
 - b) What is the function of Enter key?
 - c) Write a short note on Anti-virus.
 - d) What is programming?
 - e) What is an Assembler?
 - f) What is syntax?
 - g) What is aStatement?
- Q.5 Answer the following questions :(Any 3)** **3*3=9**
- a) Differentiate between machine language and assembly language.
 - b) Explain how visual basic makes programming easier?
 - c) What is UI? Differentiate between UI and Interface.
 - d) Write some applications of Flash.
- Q.6 Label any three tools :** **3*1=3**



Q.7 Label the following image (Any three) :

3*1=3



Q.8 Write the down any three examples of Apps.

3*1=3

Q.9 Practical Assignment & Viva

30

T- IV Model Paper, 2019-20
COMPUTER STUDIES
CLASS –VI

Time - 2:00 Hours

MM: 80

Instruction:

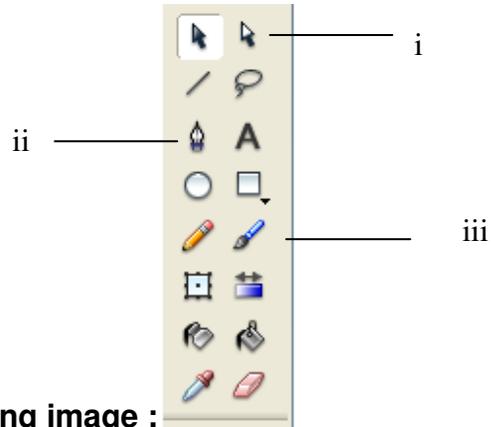
1. Attempt all questions.
2. Write complete statement of fill in the blanks.

- Q.1 Fill in the blanks:** **5*1= 5**
- a) Facebook is a common ----- site.
 - b) Use the ----- to help with school work and collect relevant data.
 - c) Disk Cleanup is a ----- utility included with Microsoft Windows.
 - d) ----- is the software that runs some of the coolest Websites around.
 - e) Keyboard shortcut ----- is used to generate a Flash movie file.
- Q.2 State True/False:** **5*1=5**
- a) People always write BASIC code first and then create the user interface to make it all work.
 - b) Most programming languages provide libraries of prewritten, general-purpose functions.
 - c) Most programmers divide a large program in to several smaller ones.
 - d) A compiler is like a recipe that gives the computer step-by-step instructions to perform a task.
 - e) F8 key is pressed to convert a shape to a symbol.
- Q.3 Give short answers:** **10*1=10**
- a) Which key is used to preview the animation?
 - b) What is the extension of native flash file?
 - c) Which type of files are created as Windows and Windows' applications are run?
 - d) Name the tool that is used to take a sample of color from the stage in Flash?
 - e) What is the extension of Flash movie file?
 - f) What is the shortcut key for Pencil tool in Flash?
 - g) Write the function of the key combination Shift+Alt+F12.
 - h) What is analyzed by the Analyze button in Disk Cleanup?
 - i) What is the full form of ReFS?
 - j) Which software protects your computer against virus?
- Q.4 Answer any six questions :** **6*2=12**
- a) Write a short note on Disk Defragmentation.
 - b) What is Collaborative Computing?
 - c) Write a short note on Phishing.
 - d) What is the use of Optimize Button?
 - e) What is an IDE?
 - f) What is Timeline in Flash?
 - g) Write the advantage of storing a large program in a single file.
- Q.5 Answer the following questions :(Any 3)** **3*3=9**
- a) Differentiate between Keywords and Statements.
 - b) Write some Do's that must be followed while working on the Internet.
 - c) Write the steps for Shape Tween.
 - d) Write short notes on the following :
 - i) User Interface
 - ii) Syntax
- Q.6 Practical Questions:** **3*3=9**
- a) **Identify the tools :**
 - i) 



iii) **T**

b)



Label the following image :

c) **Write the shortcut keys for the following tools in Flash CS6:**

- i) Deco tool
- ii) Eyedropper tool
- iii) Hand tool

Q.8 Practical Assignment & Viva