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Half Yearly Examination – (2019-20)

Class: - VI
Subject: - ICT

F.M.: - 50
Duration: - 3 hr

General Instructions:-

- All questions are compulsory.
 - Read the questions carefully and write the answers in the answer sheets provided.
 - Do not answer the questions randomly. Attempt all the questions of one section before moving on to another section.
 - Do not write anything on the question paper.
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Q.1 Write T for true and F for false. 1*10 =10 marks

1. An animation doesn't have any role to make the presentation effective.
2. An animation can be applied to an object using transitions tab.
3. A motion path is used to move the object in a specified pattern.
4. Understanding the machine language is easy and fun.
5. Modern computer language are machine dependent.
6. An assembler converts assembly language program into machine language.
7. The two types of page orientation are portrait and landscape.
8. Fourth generation languages use mnemonic codes.
9. Ram stands for Random access memory.
10. Multiple animation effects can be applied to an object.

Q.2 One word answer :- 2*5 =10

1. Example of motion path animation.
2. It determines the manner in which an object leaves a slide.
3. It determines the manner in which object enter into a slide.
4. This operator is used to store value in a variable.

5. Artificial code used to understand program flow is called.

Q.3 Short answer type question: - $3 \times 10 = 30$

1. Write the steps to preview the animation.

2. What is animation?

3. Write the steps to apply an animation to an object in the presentation?

4. How can we add text to our presentation?

5. Write a steps to open a ms PowerPoint.

6. What do you mean by slide transition?

7. What do you mean by PowerPoint? Explain along with types.

8. How can you add sound to a slide transition?

9. Write short notes on given point.

(a) 1st gen. language. (b) 2nd gen. language.

10. Explain Interpreter.