Roll Number		

A

INDIAN SCHOOL MUSCAT
ANNUAL EXAMINATION

COMPUTER APPLICATIONS

CLASS: IX   Sub. Code: 165   Time Allotted: 2 HRS.

27.02.2020   Max. Marks: 30

GENERAL INSTRUCTIONS:
 ✓ *Answer all questions.*
 ✓ *Write the answers neatly and clearly.*

I. **CHOOSE THE BEST OPTION FOR THE FOLLOWING:**   *5 Marks*
 1. Program is a set of _____
        a) data   b) information   c) instructions   d) Knowledge

 2. If you type=4*(6-4) in cell b1, what value will be displayed.
        a) 2   b) 4   c) 10   d) 8

 3. A _____ is a online stranger
        a) blogger   b) analyst   c) programmer   d) stalker

 4.   Which is the correct operator for power?
        a) *   b) //   c)**   d) %

 5.   MAN   provides services up to _____ km.
        a) 5 km   b)100 km   c) 10000   d) Unlimited

II. *Fill in the blanks for the following :*   *5 Marks*

 6. _____ cannot be used as a variable name or identifiers.

 7. _____ is used to convert program from assembly language to machine language.

 8. _____ + _____ keys used to select all contents of a document.

 9. A _____ is a virus that is often disguised as a useful computer program.

 10. A _____ infects the files of the operating system.

III. *True or False*   *5 Marks*

 11. Telnet is also known as remote login.

 12. Melissa is an example of worm.

 13. Insert tab contains the comments group.

 14. 2!num   is a valid variable.

15. Inkjet is an impact printer.

IV. *Match the following* 5 Marks

16. Print   a. Heart of operating system

17. workbook   b. Keyword in python language

18. Spam   c. Social networking site

19. Linked in   d. Collection of worksheets

20. Kernel   e. Junk e-mails

Answer the following in one word: 5 Marks

21. A harmful program eats up the entire disk space.

22. A set of predefined formats of text or color scheme in power point.

23. Smallest element of a python program.

24. The condition in which your computer stops working.

25. A good way to safeguard access to your computer is to protect it.

Find the output of the following python program.

26.   a , b =7

      print (a* b)

27.   g = 18

      h= 6

      print (g//h)

28.   F=10

      f= " 10 "

      print(f+F)

29. print(2 ** 4)

30. A=5%2

      B=6/3

      print(A+B)

End of the Question Paper