Reg.No. : ☐☐☐☐☐☐

I.Answer all the questions.

II.Use blue pen only.

Time : 00:30:00 Hrs

Total Marks : 20

Part-A

10 x 1 = 10

1) Which has its roots in the work of Norbert Wiener during World War II?

   (a) Computer time   (b) Computer crime   (c) Computer virus   (d) Computer ethics

2) Making and using dublicate hardware and software is called

   (a) Piracy   (b) Free copy   (c) Copy right   (d) None of these

3) Computer has its roots in the work of whom during World War II?

   (a) Blaise Pascal   (b) Charles Babbage   (c) Herman Holirith   (d) Norbert Wiener

4) The illegal access to the network or computer system is called

   (a) Piracy   (b) Cracking   (c) Virus   (d) Security

5) Computer ethics has its roots in the work of Nobert Wiener during

   (a) World War II   (b) World War I   (c) Both (a) and (b)   (d) None

6) Wiener's book not included

   (a) A powerfull method for doing applied ethics   (b) Five principles of justice   (c) Discussions of the fundamental questions of comuter ethics

   (d) An account of the purpose of human life

7) The period in which Donn Parker began to examine un ethical and illegal uses of computer

   (a) 1970's   (b) 1980's   (c) 1960's   (d) 1990's

8) A set of rules for determining moral standarts or socially acceptable behaviour is called

   (a) Ethics   (b) Protocols   (c) Standard   (d) None of the given

9) Who began to examine unethical and illegal uses of computers by computers by computer professionals?

   (a) Nobert Wiener   (b) Blaise Pascal   (c) Donn Parker   (d) Napier Bones

10) General guidelines of computer ethics are needed for

   (a) Computer crime   (b) Cracking   (c) Protection of personal data   (d) all of the above

Part-B

5 x 2 = 10

11) What is piracy?

12) List out some of the common computer crimes.

13) What is cracking?

14) Write a note on computer virus?

15) What is a computer crime?

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