	ANANDALAYA	Name :_____
	PERIODIC TEST - 2	Class: _____
	Class : VIII	Roll No:_____

Subject: Computer Science   MM :20
Date   19-02-2024   Time: 1 hours.

General Instructions:
1. There are 20 questions in this question paper. All questions are compulsory.
2. Q. No. 1 to 5 are objective type questions and carry 1 mark each.
3. Q. No. 6 to 10 are short answer questions and carry 1 mark each.
4. Q. No. 11 to 20 are also short answer questions and carry 1 marks each.

(Section –A)
(Select the best appropriate answer(s) from the options given below)

1. Which of the following is capable of transmitting only one signal at a time.   (1)
    (A) Baseband   (B) Broadband   (C) Bath A and B   (D) None of these

2. Which of the following can be used for wired networking technology?   (1)
    (A) Co-axial Cable   (B) Bluetooth   (C) Infrared   (D) All of these

3. Which of the following is the wireless networking technology.   (1)
    (A) Bluetooth   (B) Co-axial Cable   (C) Ethernet cables   (D) Optical fibre

4. HTML elements that have only ON tag and no OFF tag are called _____.   (1)
    (A) container elements   (B) half elements
    (C) empty elements   (D) None of these

5. In HTML , Attributes are always specified inside the _____ tag(s)   (1)
    (A) Start   (B) End   (C) Both   (D) None of these

(Section – B)
(Fill in the blank with correct words.)

6. A _____ is a hardware that converts digital signal into analog form.   (1)

7. _____ regenerates and retransmits a received signal at the same   (1)
    strength as the original or at a higher power.

8. LAN stands for _____ _____.   (1)

9. In HTML, _____ element contains the main content of a webpage.   (1)

10. _____ specifies the set of rules for displaying HTML elements.   (1)

(Section – C)
(Answer the following question in one or two line.)

11. Which networking technology can be used to transfer songs from one mobile phone to   (1)
     another?.
Ans _____

_____

12. What is the disadvantage of co-axial cables?   (1)
Ans _____

_____

13. What is the difference between a LAN and WAN? (1)

Ans _____

_____

14. Define a computer network. (1)

Ans _____

_____

15 Give full form of PAN and MAN (1)

Ans _____

_____

16 Name the tag that is used to insert a line break. (1)

Ans _____

_____

_____

17. Write full form of HTML. (1)

Ans _____

_____

_____

18 Name two distinct parts of an HTML doc. (1)

Ans _____

_____

_____

19 What do you mean by home page? (1)

Ans _____

_____

20 What is the extension of the html page? (1)

Ans _____

_____

_____