Name of the candidate....NIMISHA SAM   (ABST)

Reg. No. 10014033

Std. IV - 11

Maximum Marks: 100
Time : 90 minutes

Questions 1-7. Tick (✓) the correct answer: (7 × 2 = 14)

1. Which of these is the largest city in India?

    (a) Delhi ☐   (b) Kolkata ☐   (c) Mumbai ☐   (d) Bengaluru ☐

2. Which of these emperors had Susruta, the famous surgeon, as the courtier?

    (a) Chandra Gupta ☐   (b) Harsha ☐

    (c) Kanishka ☐   (d) Krishna Devaraya ☐

3. Which Indian city is called Manchester of the South?

    (a) Madurai ☐   (b) Kancheepuram ☐

    (c) Mysore ☐   (d) Coimbatore ☐

4. Which airport in India has the country's largest air terminal?

    (a) Chhatrapati Shivaji Airport, Mumbai ☐

    (b) Netaji Subhas Chandra Bose Airport, Kolkata ☐

    (c) Anna Airport, Chennai ☐

    (d) Indira Gandhi International Airport, Delhi ☐

5. Who among these is a famous international football player?

    (a) Baichung Bhutia ☐   (b) Gopichand ☐

    (c) Dilip Tirkey ☐   (d) Sunil Gavaskar ☐

6. Which of these diseases affects liver?

    (a) goitre ☐   (b) diphtheria ☐   (c) jaundice ☐   (d) tetanus ☐

7. Whose invention is penicillin?

    (a) Louis Pasteur ☐   (b) Alexander Fleming ☐

    (c) Robert Koch ☐   (d) Edward Jenner ☐

Questions 8-12. Spot the stranger in the group: (5 × 1 = 5)

8. (a) Ooty ☐   (b) Munnar ☐   (c) Kodaikanal ☐   (d) Kovalam ☐

9. (a) rose flower ☐   (b) cauliflower ☐   (c) sunflower ☐   (d) marigold ☐

10. (a) Columbus ☐   (b) Magellan ☐   (c) Amundsen ☐   (d) Vasco da Gama ☐

11. (a) gold ☐   (b) diamond ☐   (c) silver ☐   (d) copper ☐

12. (a) Rajghat ☐   (b) Shantivan ☐   (c) Brindavan ☐   (d) Shaktisthal ☐

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13. What is a galaxy?

_____

14. What first aid would you give to a person with a burn injury?

_____

15. What is Silent Valley in Kerala famous for?

_____

16. How is a planet different from a star?

_____

17. Which group of states is called Seven Sisters?

_____

Question 18. Fill in the missing items in the following series: (2 x 2 = 4)

18. (a) B C A, E F D,   H I G, _____, _____, Q R P

    (b) 7, 9, 12, 16, _____, _____, 34

Question 19. Complete the magic square: (1 x 7 = 7)

19. (a)

5		18	
	10	11	13
	14	15	
17			20

    (b) Ajith started his journey in his car at 8.45 am and travelled 5 km towards east and then turned right and again travelled 5 km. Again he started his journey towards west and travelled a distance of 10 km. After that he turned right and travelled a distance of 5 km. He reached his office at 9.55 am. What is the total distance he travelled? How far is he from his home at present? What is the total time taken for his journey?   (1 x 3 = 3)

_____

Question 20:

    (a) Make four meaningful four-letter words using the letters of the word TEACHER: (4 x 1 = 4)

    (i) _____ (ii) _____ (iii) _____ (iv) _____

    (b) Rearrange the jumbled letters to get the names of four heavenly bodies:
SUNAUR   YCERMUR   ARTUSN   PEENTUN   (4 x 1 = 4)

    (i) _____ (ii) _____ (iii) _____ (iv) _____

    (c) Arrange the following words as in the order given in the dictionary:
SCORE   SECTION   SAMPLE   SHOOT   (4 x 1 = 4)

    (i) _____ (ii) _____ (iii) _____ (iv) _____

Question 21: Solve the crossword puzzle: (4 x 1 = 4)
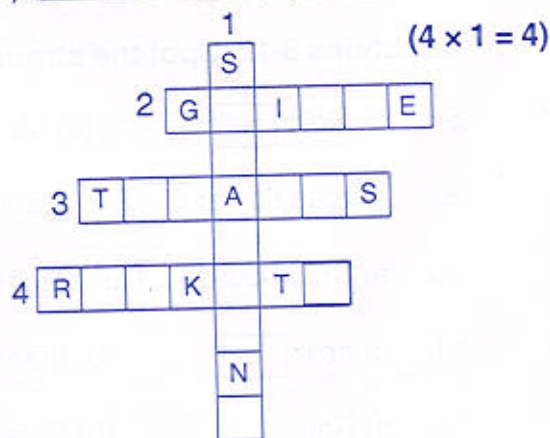
Down:

1. a protein-rich food

Across:

2. a disease affecting thyroid gland

3. a disease caused by germs entering open wound

4. a vitamin D deficiency disease

Crossword grid:
- 1 Down: S
- 2 Across: G I _ E
- 3 Across: T _ A _ S
- 4 Across: R _ K _ T
- letters N below

22. One day Rini was returning home from school. When she came to the bus stop she did not see anybody there. No bus or any other vehicle was running. Rini was afraid. She did not know how to reach home ....

_____

_____

_____

_____

_____

_____

_____

Question 23: Most of you feel that you are carrying too many books to school. The school bag is very heavy. What do you think? Write your opinion in about 80 words:

(1 x 10 = 10)

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Question 24: Read the passage and answer the questions. Tick (✓) your answer.

(5 x 2 = 10)

Computers are everywhere. There is one in every digital watch and every pocket calculator. New cars, television sets, microwave ovens and typewriters often have computers. Without computers, there would be no video games and no electronic toys. At the office, computers help people type, file information, and send messages back and forth. In factory, computer-driven robot arms build cars.

1. What is this passage about?
   (a) different types of computers ☐   (b) different uses of computers ☐
   (c) different kinds of home appliances ☐

2. Which are the two things that cannot work without computers?
   (a) cars and typewriters ☐   (b) television sets and ovens ☐
   (c) video games and electronic toys ☐

3. In the factory which machine is used in building cars?
   (a) computer-driven robot ☐   (b) pocket calculator ☐
   (c) microwave ovens ☐

4. Where do computers help people to type, file information and send messages?

   (a) in the factory ☐   (b) at the office ☐

   (c) everywhere ☐

5. Which machine can work like a man using its arms?

   (a) computer ☐   (b) robot ☐

   (c) electronic toys ☐

Question 25: Describe the picture in about 40 words: (1 × 7 = 7)

_____

_____

_____

_____

_____

_____

_____

_____

_____

_____

Question 26: Copy down the following sentences neatly, legibly and with correct punctuation: (1 × 4 = 4)

what is your father the teacher asked sunil he is a doctor sunil replied where does he work he works in a city hospital which hospital is it

_____

_____

_____

ॐ

Name of the Invigilator....Mrunal Bhave.................. Signature .....MB
16/10