

ALL INDIA SCHOOL SCHOLARSHIP EXAMINATION

Class-10+1, +2 (FOR NON-MEDICAL STUDENTS)

Time: 2.00 hrs.

M. M. 150

Examination Centre _____

Roll No. _____

Marks: 50

1. Language Paper: English

1.1 Here is the 20 vowels used in Standard English with each one of them we have given the letter combinations which are used to spell those vowels.

- i) Sat, plait, marry _____ ii) Two, herd, heard, curd, journey _____
iii) Two, food, true, shoes, suit, do, chew _____ iv) Cat, body, was, because _____

1.2 Following are diphthongs used in Standard English. What symbols are used to show them.

- i. Late, day, waist, rall, great _____ ii. I, time high, dye, aisle, eye _____
iii. Dear, deer, here, fierce, idea _____ one. iv. Poor, sure, curious, tour _____

1.3 Break these words into syllabus and mark the stressed.

- i. Certificate _____ ii. October _____
iii. Variety _____ iv. Prosperous _____

1.4 Write similar dialouges using given phrases.

- i.) The car break down _____ ii) Rita get into debt _____
iii) She lose her keys _____ iv) He annoys people _____

1.5 Rewrite the following sentences (i) using Positive degree to say the same.

- a) Days are warmer than nights b) Rani is taller than Zamir.

Using Comparative Constructions: (a) Geeta is the oldest of all the girls. _____

(b) Apples are the most expensive than all fruits _____

1.6 Write a sentences of a given phrase.

- a) The aid reached the victims _____ b) Work could be done in the project. _____
c) Improvement is visible in the working of railways _____ d) Enthusiasm was shown by the masses. _____

1.7 Write Noun Phrases using the following nouns with at least two but not more than three appropriate adjectives.

- i) House _____ ii) Woman _____
iii) Milk _____ vi) Doll _____
v) Bridge _____ vi) Car _____
vii) Vegetable _____

GENERAL KNOWLEDGE

MARKS: 50

1. M.F. Hussain is a famous _____
2. The first Asian Games were held at _____ in _____
3. The Davis Cup is associated with _____
4. Deficiency of blood is known as _____
5. Which is the largest guif in the world? _____
6. Brahmaputra falls into _____
7. A light year is the unit of _____
8. The camel hump is a store of _____
9. The science which deals with the study of plants is called _____
10. What is brain drain? _____
11. Nehra took _____ wickets against Pakistan in the world Cup 2003.

12. _____ is known as the Master Blaster in Cricket.
13. The average diameter of the Earth is approx. _____ mils.
14. Which country is known as city of rivers _____
15. Name of the famous astronaut _____
16. When was the UNO formed _____
17. Celestial bodies which have their own heat and light are called _____
18. We belong to _____ galaxy.
19. _____ is a largest black shaggy ox of Tibe used as a beast of burden.
20. The US legislature is called the _____
21. Eagle is a term associated with _____
22. What do five circles in Olympic flag symbolise? _____
23. The word Buddha mean _____
24. _____ is the world's largest river.
25. Bleaching powder is _____

SCIENCE

MARKS : 20

1. _____ discovered the Law of Gravity.
2. The other name of common salt is _____
3. The most abundant gas in the atmosphere _____
4. A gas that can be used as a domestic fuel is _____
5. Full form of CNG is _____
6. _____ planet is known as the Red Planet.
7. Substances which allow a part of light to pass through them are called _____
8. Mercury thermometer was invented by _____
9. Jaundice results from the malfunctioning of _____
10. Some plants flower only meet in their life time, they are called _____

SOCIAL STUDIES

MARKS: 20

1. The port city of the Indus valley civilization was _____
2. The tree which shed their leaves once a year for 4 to 6 weeks _____
3. Study of the relationship between plants and their environment _____
4. Zone of mixing of fresh and salt water is called _____
5. Factories where leather is produced _____
6. When goods are directly exchanged against some other goods this is called _____
7. _____ was the first to sail around the earth.
8. _____ was the chairman of drafting committee of the constitution.
9. Third battle of Panipat was held in _____
10. _____ house of the parliament is called the house of people.

MATHS

MARKS: 10

1. Which type of number is π (Rational or irrational) _____
2. A person goes 3 km towards and then 4 km towards south. How far is he from the starting point _____
3. What is ratio of the curved surface area of hemisphere and sphere? _____
4. Is $\frac{4x^3x^2}{7\sqrt{x+9}}$ a rational expression or polynomial _____
5. A cube has edge 4 cm. Three cubes are joined. Find the dimensions of the resulting figure. _____