



ST. MARGARET SR. SEC. SCHOOL
ANNUAL EXAMINATION 2023-24
SAMPLE PAPER
SCIENCE
CLASS III

Time: 1½ Hr

M.M: 40

Q1. M.C.Q.

1x8=8m

- A. The water animal.
a. Deer b. Elephant c. Giraffe d. Blue Whale
- B. Animal which runs.
a. spider b. snake c. Sparrow d. tiger
- C. the smallest planet —
a. Mars b. Jupiter c. Uranus d. Mercury
- D. It is not an air pollutant.
a. Chemicals b. Oxygen c. Burning of Garbage d. smoke
- E. The change of water to vapours is
a. melting b. freezing c. evaporation d. condensation
- F. Factors affecting the weather.
a. Clouds b. Sun c. Rain d. All of these
- G. This is coldest planet.
a. Moon b. Earth c. Neptune d. Uranus
- H. The natural satellite of Earth is---
a. Sun b. Planets c. Stars d. Moon

Q2. Read the following passage and answer the following questions. 1x4=4m

Spring is a short season. There are a lot of greenery and flowers around. The temperature is pleasant.

a. Name any one short season of the year. 1m

Ans. _____

b. How is temperature during spring season. 1m

Ans. _____ , _____

c. How is the surroundings around during spring season? 2m

Ans. _____

Q3. Define omnivores. 1m

Ans. _____

Q4. What is a water cycle? 1m

Ans. _____

Q5. "Monsoon" is the other name of which season? 1m

Ans. _____

Q6. Name any two phases of moon. 1m

Ans. _____

Q7. Name any two animals that crawl. 1m

Ans. _____, _____

Q8. Name--- 1m

a. The fifth planet from the sun of Solar system -- _____

b. The Red planet of the solar system -- _____

Q9. Distinguish between weather and season. 2m

Ans. _____

Q10. Name four things which pollute water. 2m

Ans. _____

Q11. Write two processes which take place in water cycle. 2m

Ans. _____, _____

Q12. What are carnivores?

2m

Ans. _____

Q13. Distinguish between star and planet.

2m

Ans. _____

Q14. A) What is air made up of?

3m

B) What is wind?

Q15. List any three properties of air.

3m

Ans. _____

Q16. How are day and night formed? Show with the help of well labelled diagram.

3m

Ans.

Q17. Draw a well labelled diagram showing season cycle.

3m