MCQs:

1. Which of the following statement/s is/are true?

1. The Ramsay Hunt Syndrome is a bacterial disease.

2. The Varicella Zoster Virus (VZV) causes chickenpox and shingles.

(a) 1 only

(b) 2 only

(c) Both 1 and 2

(d) Neither 1 nor 2

Ans: b

Explanation:

Ramsay Hunt Syndrome is neurological disease in which a virus – Varicella Zoster – causes inflammation of the nerves involved in facial movements.The Varicella Zoster Virus (VZV) is the same virus that causes chickenpox and shingles.

2. "CiSS application" often seen in news is related to?

(a) Disaster management

(b) Children in Street Situations

(c) Tracking Carbon di Oxide emission

(d) Rain Water harvesting

Ans: b

Explanation:

The National Commission for the Protection of Child Rights (NCPCR) has launched a "CiSS application" under the Baal Swaraj portal to help in the rehabilitation process of Children in Street Situations (CiSS).

3. Lake Victoria is located at?

(a) Kenya, Tanzania and Uganda

(b) Libya, Niger, Chad

(c) Algeria, Libya, Tunisia

(d) Congo, Uganda, Sudan

Ans: a

Explanation:

- The Lake Victoria is the largest lake in Africa and the biggest tropical lake in the world. This African Great Lake sits in Kenya, Tanzania and Uganda.

4. Which of the following statement/s are true?

1. IN-SPACe is an autonomous and single window nodal agency in the Department of Space.

2. It facilitates the usage of ISRO facilities by private entities.

(a) 1 only

(b) 2 only

(c) Both 1 and 2

(d) Neither 1 nor 2

Ans: c

Explanation:

It was established for the promotion, encouragement and regulation of space activities of both government and private entities. It also facilitates the usage of ISRO facilities by private entities.

5. Paralitherizinosaurus japonicas is a?

(a) Bipedal dinosaur

(b) Amphibian dinosaur

(c) winged reptile dinosur

(d) None of the above

Ans: a

- Paralitherizinosaurus japonicus: It is a bipedal dinosaur. A new study has revealed that it roamed around the shores of Asia between 66 million and 145 million years ago (Cretaceous period).