

Solution of the day/Nov-5, 2018

6th Class

- **Mathematics:** Ans: (C)
- **Physics:** Ans: (B)
- **Chemistry:** Ans: (B)
- **Biology:** Ans: (B)

7th Class

- **Mathematics:** Ans: (B)
- **Physics:** Ans: 5
- **Chemistry:** Ans: False. Magnetic ores are separated by magnetic separation method.
- **Biology:** Ans: Migration

8th class

- **Mathematics:** Ans: (B)
- **Physics:** Ans: (A)
- **Chemistry:** Ans: (B)
- **Biology:** Ans: (C)

9th Class

- **Mathematics:** Ans: (A)
- **Physics:** Ans:
 - (i) Any incident ray traveling parallel to the principal axis on the way to the mirror will pass through the focal point upon reflection.
 - (ii) Any incident ray passing through the centre of curvature on the way to the mirror will travel parallel to through the centre of curvature of upon reflection.

➤ **Chemistry:** Ans: (D)

➤ **Biology:** Ans: (D)

10th class

➤ **Mathematics:** Ans: (A)

➤ **Physics:** Ans : (A)

➤ **Chemistry:** Ans: (D)

➤ **Biology:** Ans: (C)

➤ **Reasoning :**

Ans: (A) $\frac{\text{Shirdi}}{\text{(place)}} \rightarrow \frac{\text{Maharashtra}}{\text{(State)}} \rightarrow \frac{\text{India}}{\text{(Country)}} \rightarrow \frac{\text{Asia}}{\text{(Continent)}} \rightarrow \text{World}$