

**PRESTORMING™ 2021
MOCK TEST 6 (SOLUTION)**

Surinsar) yielding perennial source of lake waters.

- Most of the lake waters are coming from below, welling up as copious springs along the fracture planes.
- Other than this Surinsar is also rain-fed without permanent discharge, and Mansar is fed by surface runoff and partially by mineralized water through paddy fields.
- With rapid increasing population and development, these wetlands are being threatened.
- Apart from scenic beauty and tempting environment, Mansar has enviable religious history behind it which makes it all the more a sacred lake for the believers- Seshang Temple,.



Parikarma encircling at Mansar lake



19. **Correct Answer : D**

OPTION ELIMINATION STRATEGY

The East Coast is an Emergent Coast and the West Coast is the Submerged one and since it is an emergent coast. **So statement 1 could be eliminated.**

EXPLANATION:

The eastern coasts are often known as emergent coast while western coasts are known as Submerged coast **So, statement 1 is not correct.**

Majority of the Peninsular Rivers are east flowing and therefore depositions made by them make the east coast to be more fertile. **So, statement 2 is correct.**

The tall Standing and Continuous Nature of Western Ghats do not provide favourable conditions for development of Roads and Rails. On the other hand the denuded and presence of numerous gaps in Eastern ghats helps in the development of connectivity in the Eastern

Coasts. **So, statement 3 is correct.**

The eastern coastal plains have larger sedimentary zones compared to western coastal plains due to the depositions made by the East flowing Rivers. **So, statement 4 is correct.**