

CHAPTER-5 | Tales by Dots and Lines

QUIZ
PART-18

1. Mumbai, Udupi, and Kovalam are located on the —
A. East Coast
B. West Coast
C. Northern Coast
D. Southern Plateau (B)

Explanation : These three cities are grouped as West Coast cities in the chapter.

2. Chennai, Rameswaram, and Puri are located on the —
A. West Coast
B. Arabian Coast
C. East Coast
D. Himalayan Region (C)

Explanation : These cities are shown in the East Coast rainfall graph.

3. Which city receives the highest rainfall among the West Coast cities?
A. Mumbai B. Kovalam
C. Udupi D. Chennai (C)

Explanation : Udupi shows the highest rainfall peak, reaching nearly 900 mm.

4. The peak rainfall months for Mumbai are —
A. January–March
B. April–May
C. June–August
D. October–December (C)

Explanation : Mumbai receives maximum rainfall during the South-West Monsoon period.

5. Chennai receives its highest rainfall mainly during —
A. January–March
B. June–August
C. October–December
D. April–May (C)

Explanation : Chennai gets most of its rain during the North-East Monsoon.

6. Which monsoon brings heavy rainfall to Chennai and Rameswaram?
A. South-West Monsoon
B. Summer Monsoon
C. Winter Season
D. North-East Monsoon (D)

Explanation : The North-East Monsoon mainly affects the south-east coast.

7. The South-West Monsoon generally occurs during —
A. January–March
B. April–May
C. June–September
D. October–December (C)

Explanation : The chapter states that the South-West Monsoon lasts from June to September.

8. Which city has peak rainfall during July–September?
A. Chennai
B. Puri
C. Rameswaram
D. Kovalam (B)

Explanation : Puri receives its maximum rainfall during July–September.

9. Rainfall data for these graphs is collected using —
A. Thermometers
B. Barometers
C. Rain gauges
D. Hygrometers (C)

Explanation : Rain gauges measure daily rainfall, which is used to calculate monthly averages.

10. January–March are generally _____ months for most of the cities shown.
A. Peak rainfall B. Flood-prone
C. Dry D. Stormy (C)

Explanation : The graphs show very low rainfall in most cities during January–March.