

Std 10, Geography

Self assessment test on Friday (05.06.2020)

Topic: Topographical Maps

(Based on video tutorials of the week 25.05.2020 to 30.05.2020)

Time allotted :45mins. F. M. 20

- (1) What are Topographical maps? Why are those called large scale maps? (2)
- (2) What is scale? What are the types of scale? (2)
- (3) What are the advantages of R. F. scale over statement scale? (2)
- (4) What is a Grid in a topographical map? What is the measurement of each segment of a grid square? (2)
- (5) What is the area of a grid square? What are Eastings and Northings? (2)
- (6) What is contour interval? In any given topographical map, what is the contour interval? (2)
- (7) Differentiate between a Col and a Saddle. (2)
- (8) Differentiate between Radial and Dendritic patterns of drainage. (2)
- (9) Differentiate between Disappearing and Trellised pattern of drainage. (2)
- (10) If the map distance between points A and B is 8cm, calculate the actual ground distance in kilometers, when the R. F. of the topographical map is 1:50,000. (2)
