(Maths)

DI-RADAR-CHART

"A **radar (Spider) chart** is a graphical method of displaying multivariate data in the form of a two-dimensional chart of three or more quantitative variables represented on axes starting from the same point. The relative position and angle of the axes is typically uninformative".

TYPES OF RADAR-CHART:

FACTS: Radar charts are a useful way to display multivariate observations with an arbitrary number of variables. Each star represents a single observation. Typically, radar charts are generated in a multi-plot format with many stars on each page and each star representing one observation.

TIPS:

- **Generally, the total value is given for each Radar -chart; if it is not given then some information must be given about that chart in every question.**
- **Generally, maximum time questions are related to percentage, average and ratio. So, concept of these chapters must be very strong.**