

3. Define CDR ?

A: The no. of deaths from all causes per 'K' persons in the population of any given region during a given time period.

4. Define SDR?

A: The death rates are calculated for a specified section of the population is known as SDR.

5. What is life table?

A: A life table gives the life history of a hypothetical group and it is gradually diminished by deaths.

6. What are the main heads in the construction of a life table?

A: 1) Assumptions of life table 2) Description of life table 3) Construction of life table

7. Write the formula of SFR?

A: $SFR = \frac{\text{No. of births to the female population of the specified section in a given time period}}{\text{Total female population in the specific section}} \times K$

8. Define Index numbers?

A: Index numbers are statistical devices to measure the relative change in the level of phenomenon with respect to time or geographical region.

9. What are the criteria of good index number?

A: i) Unit test ii) Time reversal test iii) Factor reversal test iv) Circular test

10. Which index number is called ideal index number?

A: Fisher index number