

Unit 4 - Week 3

Course outline

How to access the portal?

Week 1

Week 2

Week 3

- Techniques of Population Analysis
- Techniques of Population Analysis 2
- Population and Society
- Population and Society
- Statistical Techniques in Population Studies 1
- Quiz : Assignment 3**
- Assignment 3 Solution
- Feedback for Week 3

Week 4

Live Session

Assignment 3

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment.

Due on 2019-09-18, 23:59 IST.

- 1) The crude death rate of the more developed countries is higher than that of the less developed countries: 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: TRUE
- 2) The Total Fertility Rate depends on both the fertility schedule and the mortality schedule. 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: FALSE
- 3) Logistic method of urban population projection may be seen as a specific case of ratio method. 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: TRUE
- 4) In the developed countries contraceptive prevalence rate exceeds 100 percent. 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: FALSE
- 5) The theory of intermediate variables is given by Max Weber. 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: FALSE
- 6) There are many developing countries which experience a large immigration rate. 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: TRUE
- 7) Among the major religious groups in India Hindus have the lowest fertility rate (TFR) 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: FALSE
- 8) Among all the States in India the highest prevalence of family planning is found in Tripura 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: FALSE
- 9) Keyfitz showed that empirical relationship between percent aged 65 and over and growth rate of population was dependent on the number of countries for which data are available 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: TRUE
- 10) In the logistic method of regression log of odds ratio of a binary/qualitative dependent variable is expressed as a linear function of a number of qualitative as well as quantitative variables 1 point
 - TRUE
 - FALSE

No, the answer is incorrect.
Score: 0
Accepted Answers: TRUE