

class 10<sup>th</sup>

Monday test  
Sub. Geo and Eco

Total marks 35.

1 Country

X

Y

Total GDP

\$4872983522

\$3865221698

GDP per capita

\$36215

\$42745

*Larger population to bring the average down*

Despite having a higher total income than Y, X has a lower per capita income. What is a reason for this?

- a. X has a more equitable distribution of income.
- b. Y has more rich people than poor people.
- c. X has a smaller population than Y
- d. X has a bigger population than Y

2. Assume there are four families in your locality. The average per capita income of these families is Rs. 10000. If the income of three families is Rs. 4000, Rs. 6000 and Rs. 8000 respectively. What is the income of fourth family?

- a. Rs. 5000
- b. Rs. 10000
- c. Rs. 12000
- d. Rs. 15000

3. Two statements are given in the question below as Assertion (A) and Reasoning (R). Read the statements and choose the appropriate option

Assertion (A): different people have different development goals.

Reason (R): people want freedom equality security and respect.

Options:

- a) Both A and R are true, and R is the correct explanation of A.
- b) Both A and R are true, but R is not the correct explanation of A.
- c) A is true but R is false.
- d) A is false but R is true

4 Two statements are given in the question below as Assertion (A) and Reasoning (R). Read the statements and choose the appropriate option

Assertion (A): human development report is published by UNDP.

Reason (R): UNDP stand for United Nations Development Press.

Options:

- a) Both A and R are true, and R is the correct explanation of A.
- b) Both A and R are true, but R is not the correct explanation of A.
- c) A is true but R is false.
- d) A is false but R is true.

5. If BMI is less than 18.5 then the person would be considered: (a) over weight (b) long height  (c) under nourished (d) short height

6. Ram wants more days of work and better wages; local school is able to provide quality education for their children; there is no school discrimination and they too can become leaders in the village. Ram belong to which category—

- (a) Landless rural labours
- (b) Prosperous farmers
- (c) Landless workers
- (d) Urban unemployed

7 Assertion (A): Ground water is an example of renewable resources.  
Reason(R): if we use more than what is being replenished by rain then we

*Handwritten calculations:*  
$$\frac{4000 + 6000 + 8000 + x}{4} = 10000$$
$$18000 + x = 40000$$
$$x = 22000$$
  
$$18000$$
  
$$18000$$

would be overusing this resource.

Options:

- a) Both A and R are true, and R is the correct explanation of A.
- b) Both A and R are true, but R is not the correct explanation of A.
- c) A is true but R is false.
- d) A is false but R is true

8. Development of a country can generally be determined by -  
(a) Its per capita income (b) Its average literacy level  
(c) Health status of its people (d) All of the above

9. Different persons could have different as well as conflicting notions of a country's development. A fair and just path for all should be achieved. Interpret the concept being discussed here.

- (a) Social development (b) Cultural development
- (c) National development (d) Economic development

10. Shyam works to transport the goods after manufacturing in factory. He brings the goods and stores them. He gives them to the shopkeeper. In which sector, Shyam is working?

- (a) Primary (b) Secondary (c) Tertiary (d) None of these

11. What will be the top priority in the developmental goal of a landless labourer?

- (a) Expansion of rural banking (b) More days of work and better wages
- (c) Metal roads for transportation (d) Establishment of a high school

12. Net Attendance Ratio is the total number of children of the age group \_\_\_\_\_ attending school as a percentage of the total number of children in the same age group.

- A) 17 and 18 years B) 9 and 10 years C) 12 and 13 years D) 14 and 15 years

13. Identify the crop with the help of the following information

- i. It is a non food crop
- ii. It is an equatorial crop, but under special conditions it is also grown in tropical and sub-tropical areas.
- iii. It requires moist and humid climate with rainfall of more than 200 cm and temperature above 25°C.
- iv. It is an important industrial raw material.

- a. Wheat b. Sugarcane c. Tea (d) Rubber

14. Identify the type of farming from the following statements:

- i. This type of agriculture is practised on small patches of tools like hoe, dao and digging sticks and family/community labour.
- ii. This type of farming depends upon monsoon, natural fertility of the soil and suitability of other environmental conditions to the crops grown.

- (a) Primitive subsistence farming (b) Intensive subsistence farming
- (c) Commercial farming (d) None of the above

15. Identify the crop with the help of the following information:

- i. It is a crop which is used both as food and fodder.
- ii. It is a kharif crop which requires temperature between 21°C to 27°C
- iii. It grows well in old alluvial soil.