The figures in the margin indicate full marks for the questions

1. Fill in the blanks:

(a) The word 'sociology' has been derived from the words — and —.

(b) Language is a medium of — interaction.

(c) The primary group is — in size.

(d) Social change results from — factors.

(e) Culture is an — quality.
2. State True or False :  

(a) Sociology is the study of human relationships.  
1×5=5

(b) Secondary groups are small in size.  

(c) Competition is an unconscious and impersonal process.  

(d) Social change occurs as an essential law.  

(e) Technological development does not help in modernization.  

3. Answer the following very briefly :  

(a) What is the meaning of educational sociology?  
2×5=10

(b) Define 'socialization'.  

(c) Write two characteristics of mores.  

(d) Mention two causes of social disorganization.  

(e) Write two millennium development goals in regard to education.  

4. Answer any four of the following :  

(a) Explain the scope of educational sociology.  
5×4=20

(b) Write five qualities of a good leader.  

(c) Write five causes of social change.  

(d) Education is an important means of social control. Explain.  

(e) Write five characteristics of culture.  

(f) What is juvenile delinquency? Write three causes.  

5. Answer any four of the following :  

(a) Define 'sociology'. Discuss the importance of sociology in education.  
2+8=10

(b) What do you mean by 'social interaction'? Write brief notes on cooperation and conflict.  
2+8=10

(c) Explain the term 'folkways'. Discuss its educational significance.  
2+4+4=10

(d) What is 'culture'? Explain its role on personality development.  
4+6=10
(e) Define 'modernization'. What is the relationship between education and modernization? 2+8=10

(f) What is 'Westernization'? Point out its main features. 4+6=10

(g) What do you mean by 'child labour'? Write about the measures to prevent child labour. 2+8=10

(h) What are the causes of imbalance in education in India? Explain the importance of providing educational opportunities to all. 5+5=10

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