VIDYA VIKAS MANDAL'S
RAMACRISNA MADEVA SALCAOCAR HIGHER SECONDARY SCHOOL
MARGAO, GOA

STD: XI th

MIDTERM TEST-II, JANUARY 2023

MARKS: 20

18-1-23

SUB: ECONOMICS

TIME: 1 HRS

Instructions:-

1.All questions are compulsory

2.Figures to the right indicate full marks

3.Question Nos.1-4 are objective type questions carrying 1 marks each.

4.Question Nos.5-9 are short answer type questions carrying 2 marks each.

5.Question Nos.10-11 are also short answer type questions carrying 3 marks each.

6. use of simple calculator is allowed.

Q1. If there are 30 participants in essay competition, in the age group of 14 to 21 years, what would be the range of their age?

a) 7 years

b)11 years

c) 9 years

d) 6 years

Q2. Sheela owns and operates an enterprise to earn her livelihood. These type of workers are known as _____

a) casual workers

b) hired workers

c) regular workers

d) self employed workers

Q3) The differences in literacy rates between males and females are narrowing showing positive development in _____

a) higher education

b) gender equity

c) adult literacy

d) rural education

Q4). Samir increased workers in his farm from five to seven , in spite of this output remained the same. Identify the type of unemployment of those two workers.

a) frictional unemployment

b) technological unemployment

c) disguised unemployment

d) seasonal unemployment

Q5. State any two points of difference between physical capital and human capital.

Q6. Explain any two sources of human capital formation .

Q7. Calculate range and the coefficient of range with the following data:

Marks	20-30	30-40	40-50	50-60	60-70
No. of students	12	28	32	48	29

Q8. Find inter quartile range and quartile deviation from the following data on marks obtained by students in a class:

80, 100 120, 140,160, 180, 200

Q9 . Calculate standard deviation from the following data .

6, 8, 10,12,14

Q10.What kind of activities would you suggest for generating employment in rural areas.

OR

Explain any three schemes implemented by the government to solve the problem of unemployment.

Q11.Calculate standard deviation and co-efficient of standard deviation for the following set of data .

x	15	20	25	30	35
f	2	3	6	7	2