

# SGJ DAV SEN. SEC. PUBLIC SCHOOL, HARIPURA

Class – 11<sup>th</sup> (Arts)

Date – 06.01.2025

**Instructions: Dear children, The work which is being sent to you, it must be done in a fair notebook and in beautiful handwriting. When the school will reopen this home work will be checked. This work is given for revision purpose.**

## English

1. As a Secretary of cultural club of your school, write a notice to be displayed on the school notice board informing the students that a charity show has been arranged in your school in aid of cancer patients and asking them to cooperate and

make it a success. Draft a notice giving all the necessary details.

2. Write a dialogue between the son and the father. The son insists on going out to play; but his father prevents him from

going out because of the COVID-19 pandemic. Opening lines have been given for your help.

Son : I'm going out for playing.

Father : Going out for playing! No, you can't. I must say, you mustn't.

3. You are Ankush/Anita staying at Sunflower Hostel, Punjab University, Chandigarh. Write a letter to your mother.

## Punjabi

ਨੌਜਵਾਨਾਂ ਵਿੱਚ ਪੈਦਾ ਹੋ ਰਹੇ ਆਤਮਗੌਤਿਆ ਦੇ ਰੁਝਾਨ ਬਾਰੇ ਕਿਸੇ ਅਖਬਾਰ ਦੇ ਸੰਪਾਦਕ ਨੂੰ ਪੱਤਰ ਲਿਖੋ।

## History

1. What were the reasons of conflicts between animal herders and farmers of mari.

2. Explain the role of efficient transport in urban economy with the example of Mesopotamia.

3. Describe the physical features of Mesopotamia civilization in eight points.

## IT

### Answer the given questions in 20-30 words each

Q1. Mention the steps to wrap text in a spreadsheet.

Q2. List the steps for inserting a hyperlink to a video in a presentation.

Answer the given questions in 30-50 words each

Q3. Differentiate between the following:

(a) Bus and Star Topology (b) Ring and Bus Topology

Q4. Explain the following terms:

a) IDE b) Inspector Window c) Form

Answer the given question in 50-80 words each

Q5. State the difference between the Primary Key, Candidate Key, Alternate Key and Foreign Key

## Political Science

1. State some fundamental rights that heater to the protection of minority is in the country.

2. State the various types of rates that can be issued by the supreme court of India.

3. State the importance of the right to religion.

## Physical Education

Concept of Test, Measurement and Evaluation in Physical Education and Sports?

Classification of Test in Physical Education and Sports.

## Economics

Q1. Suppose, a consumer can afford to buy 6 units of good 1 and 18 units of good 2 if she spends her entire income. The price of 2 goods are ₹6 and ₹8, respectively. How much is the consumer's income?

Q2. A consumer consumes only 2 goods, X and Y and prices of both are Rs. 4 and Rs. 2 respectively. What will be the marginal rate of substitution when the consumer is in equilibrium?

Q3. Defend or refute the following statements with reason

- TU remains the same, when MU is positive or negative.
- An indifference curve does not touch either of the axis.
- If indifference curve, is not convex at the point of equilibrium, then consumer cannot reach the point of stable equilibrium.

Q4. Identify which of the following is not true for the indifference curves? Give valid reasons for choosing your answer.

1. Lower indifference curve represents lower level of satisfaction.
2. Two regular convex to origin indifference curves can intersect each other.
3. Indifference curve must be convex to origin at the point of tangency with the budget line at the consumer's equilibrium.
4. Indifference curves are drawn under the ordinal approach to consumer Equilibrium.

Q5. What do you mean by monotonic preferences?

### **Geography**

QNo 24 to 30 of Pre Board Question Paper.

### **Maths**

1. The mean of 2, 7, 4, 6, 8 and  $p$  is 7. Find the mean deviation about the median of these.
2. Find the mean, standard deviation and variance of the first natural numbers.
3. Mean of 5 observations is 6 and their standard deviation is 2. If the three observations are 5, 7 and 9 then find the other two observations.
4. Calculate the possible values of  $x$  if standard deviation of the numbers 2, 3,  $2x$  and 11 is 3.5.
5. Calculate the mean deviation about mean for the following data.

***For any information or query regarding this assignment you can contact to concerned subject teacher.***