Class 12th assignment Commerce 2.1.2026

Instruction: Do the work in fair notebook of all subjects.

**Subject- Accountancy**

1. Show Share Capital in the Balance Sheet with imaginary figures

2. Give Journal entries to be recorded in the balance sheet regarding forfeiture and reissue of shares.

3. X Ltd. purchased machinery for Rs. 5,50,000 and issue shares of Rs 100 each at a premium of ten percent for the purchase consideration. Record necessary journal entries.

4. Can shares be issued at discount

**Economics**

Justify the following statements with valid reasons:

1. "Money serves as a measure of standard of deferred payments.

2. Fiat  money is the same as fiduciary money.

3. Money facilitates transfer of value.

4. Money may be used as a commodity.

5. Face value of money is always greater than it's intrinsic value

**English**

Q1 You have visited a book exhibition in your neighborhood. Write a report in 125-150 words on the exhibition. You are Rohan / Rohini.

2 Write a speech in 150-200 words on the topic ' A student must know how to manage his time'.

**Subject: Math**

General instructions

(i)Do all questions neatly in the fair notebook.
(ii)Mention Date, and Day on each day's work.
(iii)All steps must be shown clearly.
(iv)Each question carrying 3 marks.

1.A speaks truth in 60 percent cases, while B in 90 percent cases. In what percent of cases are they likely to contradict each other in stating the game fact? In cases of contradiction do you think, the statement B will carry more weight as he speaks truth in more number of cases than A?

2.Probability of solving specific problem independently by A and B are 1/2 and 1/3 respectively. If both try to solve the problem independently, find the probability that:

(i)the problem is solved

(ii)exactly one of them solves the problem.

3.There are two bags I and II. Bag I contains 4 white and 3 red balls while another Bag II contains 3 white and 7red balls. One ball is drawn at random from one of the bags and it is found to be white. Find the probability that it was drawn from bag I.

4.If a line has direction -ratios <2, -1, -2>, then what are it's direction-cosines?

5.From the differential equation representing the family of curves:

y= A cos2x+B sin2x, where A and B are constants.

**Business Studies**

Solve the following case studies:

Q.1 ABC Ltd. is a company manufacturing readymade garments. The company decided to improve the quality of its products and introduced attractive packaging and reasonable prices. It also started advertising its products on social media and TV to increase sales.

Questions:

1.Identify the marketing concept followed by ABC Ltd.

2.Name the element of marketing mix related to quality improvement.

3.Which element of marketing mix is related to pricing decisions?

4.Identify the promotion tool used by the company.

Q.2 SmartTech Ltd. manufactures smartphones. To increase sales, it introduced discounts, easy EMI options, and exchange offers. It also provides after-sales services like warranty and customer care.

1.Identify the pricing technique used.

2.Which consumer right is ensured through warranty?

3.Name the element of marketing mix related to after-sales service.