HINDI ASSIGNMENT

निम्नलिखित में से किसी एक विषय पर लगभग 450 शब्दों में हिन्दी में निबंध लिखिए।

1-''मनोरंजन के आधुनिक साधन:कितने सार्थक कितने निरर्थक''-इस विषय पर अपने विचार व्यक्त कीजिए।

2-''सच्चरित्रता ही मनुष्य की सबसे बड़ी पूंजीहै, ''कैसे?

## PHYSICS ASSIGNMENT
**CLASS XII A**
(1) Prepare notes of the remaining part of chapter  4 .
(2) Solve numerical problem of chapter 4.
**Class XII B**
Prepare notes from the marked topics in the book.


## ECONOMICS ASSIGNMENT
**CLASS XII E**
Q.1 Define Price elasticity of supply.  Draw diagrams when price elasticity of supply is : (a) Equal to one (b) Greater than one (c) less than one.

Q.2 Explain the Geometric method of calculating elasticity of supply.

Q.3 Explain any four factors determining price elasticity of supply.

Q.4 solve numerical questions 1 to 4 from your book.
**Class: XII-C & D**

Q.1 Discuss two exceptions to the law of supply.

Q.2 Distinguish between Expansion of supply and Increase in supply.

Q.3 Distinguish between Contraction of supply and Decrease in supply.

Q.4 What will be the effect of increase in input prices on the supply of a commodity X. (Explain with the help of a diagram.)

## COMPUTER SCIENCE ASSIGNMENT
**Address calculations**
1.  Each element of an  array AR[15][20] requires 'W' bytes of storage. If the address of AR[6][8] is 4440.   And the base address at AR[1][1] is 4000, find the width 'W' of each cell in the array AR[][] when the array is stored in Column Major Wise.

2.  A two dimensional array defined as X[3..6,-2..2) requires 2 bytes of storage space for each element. If the array is stored in row-major order, determine the address of X[5,1] given the base address as 1200.

3. A matrix A[m][m] is stored in the memory with each element requiring 4 bytes of storage. If the base address at A[1][] is1500 and the address of A[4][5] is1608, determine the order of the matrix when it is stored in column Major wise.

4. An array A[10][5] is stored in memory with each element requiring 2 bytes of storage. If the first element A[0][0] is stored at the location 1250, calculate the location of A[5][3] when the array is stored Row Major wise.

5. An array ar[-4..6,-2..12] stores elements in row major wise , with the address ar[2][3] as 4142. If each requires 2 bytes of storage, find the base address.