

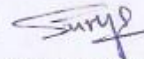
## Summer Holiday Home Work 2019-20

Class-12 Commerce  
Subject-Accountancy

Class Teacher- Mr S.P.Maurya (Mob.-9927379205)

Segment Report Project-You are required to take the result of a quarter of a listed company and analyse the performance with respect to result of the year ended and the result of the same quarter in the previous year. The analysis should include the profit and also the segment results.

Subject Teacher- Mr S.P.Maurya (Mob.-9927379205)



Subject-business Studies

Students are required to do project work on a topic related to:

Topic 1: Project on elements of business environment

Topic 2: Principles of Management

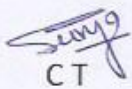
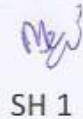
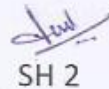

Topic 3: Stock Exchange

Topic 4: Marketing

Following essentials are required to be fulfilled for its preparation and submission.

1. The total length of the project will be of 25 to 30 pages.
2. The project should be handwritten.

Subject Teacher- Mr S.P.Maurya (Mob.-9927379205)

  
CT  
SH 1  
SH 2  
PRINCIPAL

NAME - SAPINDERJIT KAUR

H.H.W

SUBJECT - ECONOMICS.

MOBILE NO -

7902065911

Macro Economics

1- Calculate National Income by Income & Expenditure Method.

Particulars	₹ (in crore)
Interest	250
NFIA	50
GFCF	1400
MI	1500
COE	3000
PFCE	4500
Profit	1000
Dep	60
Rent	300
NDCE	600
NE	30
Net current transf from rest of world	40
NIT	420

(Ans = 6000)

2- Calculate GNPMP by expend. & Income

Particulars	₹ (in crore)
Net Investment	200
PCE	1000
Rent - Interest, Profit	360
Wages & Salaries	900
GFCF	300
Dep	50
NIT	200
NFIA	10
SSS	50
NE	10

(Ans = 1550)

- 3- If real GDP is ₹ 500 & Price Index is 125  
Calculate nominal GDP.
- 4- If real GDP is ₹ 400 & Nominal GDP is ₹ 480  
Calculate Price Index.
- 5- Calculate GDPMP by (a) product method (b) Income.

Particulars	₹ (in crore)
IC (a) Primary	500
(b) Secondary	400
(c) tertiary	300
Value of output (a) Primary	1000
(b) Secondary	900
(c) tertiary	700
Rent	10
COE (Imbursement of employee)	400
MI	650
OS	300
NFIA	(-) 20
Interest	5
Dep	40
NIT	10

(Ans = ₹ 1400)

6- Calculate

- 1- GNPMP (592) [Ans]
- 2- NNPFc (510) [Ans]

by expenditure method.

Items	₹ (in cr)
GFCF	247
NE	(-) 6
GDCF	94
NIT	43

P F C E	260
Net increase stock	11
N F I A	(-73)
Dep	39

7- Calculate NVAFC-

Items	₹ (in lakh)
IC	500
G D C F	400 (Ans = 1330)
Subsidies	60
O. Stock	80
Sales	1800
N D C F	380
Closing stock	40

8- Calculate Sales:-

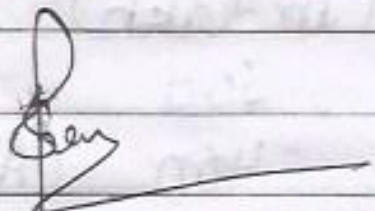
Particulars	₹ (in lakh)
N V A F	1300
A S t o c k	120
I T	30
Dep	40 (Ans = 1485)
I C	100
Subsidies	5

(H.H.W)

Date \_\_\_\_\_  
Page \_\_\_\_\_

## INDIAN ECONOMY

- 1- Write summaries of ch- 1 to 4 with proper heading
- 2- Learn all chapters. (1-4)

  
Sapinderjit Kaur

SH1

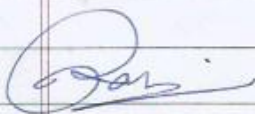
SH2

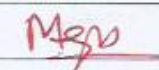
PRINCIPAL


# Class XII Com

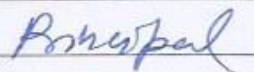
## English Holiday Homework

1. Write Article In about 200 words on the topics given below:-
  - (a). Importance of Newspaper.
  - (b). Harmful effect of junk food.
  - (c). Importance of Physical Education at school level.
2. Draft an invitation for the marriage of your brother on behalf of your father.
3. Read Newspaper daily and write 5 words (new) with meaning both English and Hindi.
4. Write a speech in about 200 words in "Nature ~~is~~ the biggest source of Pleasure."
5. Read Editorial Page of the Newspaper and write 3 article on different topics.

  
Class Teacher

  
S.H.1  
Mrs. Agni

  
S.H.2  
Mrs. Bhatnagar

  
Principal

Mob. No.

9917959979

Physical Education

2019-20

(XII COM)

Assignment work Cricket World Cup (2019-20)  
Daily Matches Records on note book

9786605215

# Holiday Homework

Expt. No.

Page No.

Date

Subject - Informatics Practices

Class - XII

- 1- Create a five pages on topic Computer Network
- 2- Create five pages on topic open source software. collect information on any five open source software
- 3- Write 10 java applications using Arithmetic, Relational, Logical operators

\* All work must be handwritten on A4 sheets.

Umesh Sharma

Subject Teacher

Umesh Sharma

(9837370942)