

Shriram School Mawana
Holiday Homework
Class- XI-B
Sub: - English
Worksheet- 1
(Writing skills & Grammar)
M.M. - 20

Ques. 1. Write an article on the topic 'Hazards of Polythene Bags' taking the help from the hints given below. 1x10=10

Hints:- non biodegradable - pollutes soil, water etc. - harms animals, birds - causes cancer - creates insanitary conditions - blocks drains, sewer lines - should be banned completely.

Ques.2. Fill in the blanks by choosing the appropriate determiners given below. (the, many, one, few, a, her,) 1x6=6

I have met (a)..... people in my life but (b) person who has influenced me (c) most is Mother Teresa. To me she has been (d) symbol of true religion (e). people can do what she has done. If we adopt (f)..... ideology, the world would become a better place to live in.

Ques. 3. Edit the paragraph given below and write the incorrect and correct words in front of each line. There's a mistake in every line.

1x4=4

People of diverse cultures lives	a. ...
together in India. There is many.	b. ...
People who exhibit unity on diversity.	c. ...
They celebrated different festivals together.	d. ...

Shriram School Mawana
Holiday Homework
Class- XI-B
Sub:-English
Worksheet- 2
(Literature)
M.M. - 20

Ques. 1. Read the extract given below and answer the questions that follow. 1x4=4

*'A sweet face,
My mother's, that was before
I was born. And the sea which
appears to have changed less,
Washed their terribly transient feet.'*

1. Where are these lines taken from?
2. Who is the poet of these lines?
3. What has not changed much and why?
4. What is being indicated in the phrase terribly transient feet?

Ques. 2. Read the lines given below and answer the questions that follow. 1x4=4

"There were no dogs in the streets and she took to feeding sparrows in the courtyard of our city house"

1. Who is 'she' referred to here?
2. Which streets are talked about here?
3. What did she feed the sparrows with?
4. Name the chapter and its author.

Ques. 3. Answer the following questions in about 40 to 50 words.

3x4=12

1. Why was the author's grandmother unhappy with the city education?
2. How did Suzanne suffer when the wave struck the ship?
3. What did John Byro say to the boys when he found them walking with his horse?
4. What were the peculiarities in Uncle Khosrove's behaviour?

**Shriram School Mawana
Holiday Homework
Class- XI-B
Sub:-English
Worksheet- 3**

(PROJECT WORK)

Ques. 1. Write a story review of the chapter 'The Portrait of a Lady' or 'The Summer of the Beautiful White Horse' in about 200 - 250 words.

- **Begin with the gist of the story.**
- **Then write how did you like the story and why?**
- **Then explain which part of the story you liked the most and why?**
- **Then mention which character is your favourite in it and why?**
- **And then the conclusion.**

SHRIRAM SCHOOL MAWANA

CLASS XI-B

SUBJECT:ACCOUNTANCY(054)

SUMMER HOLIDAY WORKSHEET 1 (2021-22)

M.M.20

GENERAL INSTRUCTIONS

- WORK SHOULD BE NEAT AND CLEAN.
- ANSWER SHOULD BE RELEVANT TO THE QUESTION
- WORK SHOULD BE DONE IN FAIR NOTEBOOK/ANY OTHER NOTEBOOK
- 1-4= 1 mark each
- 5-9= 2 marks each (about 30 words)
- 10 and 11= 3 marks each (about 50 words)

1. Which of the following transactions is not of financial character?

- (a) Purchase of asset on credit
- (b) Purchase of asset for cash
- (c) Withdrawing of money by proprietor from business



(d) Strike by employees

2. Internal users of accounting information are:

(a) Potential Investors

(b) Creditors

(c) Management

(d) Employees

3. If accounting information is based on facts and it is very verifiable by documents it has the quality of_____.

4. The person from whom goods are purchased on credit is called_____.

5. What is meant by Accounting?



6. Give any two objectives of accounting.

7. Name any four external users of accounting information.

8. Who are the internal users of accounting information?

9. On 1st Jan., 2015, Mr. Vadera was appointed as Marketing Manager of the firm with the salary of rupees 50,000 per month. State whether this event will be recorded in the books of accounts.



10. A firm follows a practice of giving the figures of previous year alongwith the figures of current year. Now the Accountant of the firm wants to discontinue this practice. Do you justify this decision?

11. Give three points of distinction between Book-keeping and Accountancy.



SHRIRAM SCHOOL MAWANA

CLASS XI-B

SUBJECT:ACCOUNTANCY(055)

SUMMER HOLIDAY WORKSHEET 2 (2021-22)

M.M.20

GENERAL INSTRUCTIONS

- WORK SHOULD BE NEAT AND CLEAN.
- ANSWER SHOULD BE RELEVANT TO THE QUESTION
- WORK SHOULD BE DONE IN FAIR NOTEBOOK/ANY OTHER NOTEBOOK
- 1-4= 1 mark each
- 5-9= 2 marks each (about 30 words)
- 10 and 11= 3 marks each (about 50 words)

1.Goods means:

- (a) Commodity to be bought and sold
- (b) Commodity to be bought but not to be sold
- (c) Commodity to be used as an asset
- (d) All of the above



2. Purchase refers to the buying of

(a) Stationery for office use

(b) Assets for the factory

(c) Goods of resale

(d) Investment

3. Amount which the proprietor has invested in a business is known as_____.

4._____ are those assets which have a physical existence and which can be seen or felt.

5.What are Current Assets? Give two examples.

6. What are Current Liabilities? Give two examples.



7. What is meant by Purchases?

8. What is meant by Sales?

9. What is Trade Discount?

10. Distinguish between Debtors and Creditors.

11. Distinguish between Fixed Assets and Current Assets.



SHRIRAM SCHOOL MAWANA
CLASS XI-B
SUBJECT: BUSINESS STUDIES
SUMMER HOLIDAY WORKSHEET 1 (2021-22)

M.M=20

GENERAL INSTRUCTIONS

- WORK SHOULD BE NEAT AND CLEAN.
- ANSWER SHOULD BE RELEVANT TO THE QUESTION
- WORK SHOULD BE DONE IN FAIR NOTEBOOK/ANY OTHER NOTEBOOK
- 1-4= 1 mark each
- 5-9= 2 marks each (about 30 words)
- 10 and 11= 3 marks each (about 50 words)

1. Which of the following does not characterise business activity:

(a) Production of goods and services



- (b) Presence of risk
 - (c) Sale or exchange of goods and services
 - (d) Salary and wages
-

2. Which one of the broad categories of industries covers all refinery and sugar mills?

- (a) Primary
 - (b) Secondary
 - (c) Tertiary
 - (d) None of them
-

3. The occupation in which people work for others and get remunerated in return is known as_____.

4. The industries which provide support services to other industries are known as_____.

5. What is meant by Industry?

6. Write a short note on manufacturing industry.

7. Define Insurable Risk.

8. Explain the Role of Profit in the Business.

9. Explain the Social Objectives of Business.

10. Draw a chart showing the classification of Business Activities.

11. Discuss the causes of Business Risk.



SHRIRAM SCHOOL MAWANA
CLASS XI-B
SUBJECT: BUSINESS STUDIES
SUMMER HOLIDAY WORKSHEET 2 (2021-22)

M.M=20

GENERAL INSTRUCTIONS

- WORK SHOULD BE NEAT AND CLEAN.
- ANSWER SHOULD BE RELEVANT TO THE QUESTION
- WORK SHOULD BE DONE IN FAIR NOTEBOOK/ANY OTHER NOTEBOOK
- 1-4= 1 mark each
- 5-9= 2 marks each (about 30 words)
- 10 and 11= 3 marks each (about 50 words)

1. The Karta in Joint Hindu Family business has

- (a) Limited liability
- (b) Unlimited liability



- (c) No liability for debts
 - (d) Joint liability
-

2. In a cooperative society the principle followed is

- (a) One share one vote
 - (b) One man one vote
 - (c) No vote
 - (d) Multiple votes
-

3. Profits do not have to be shared. This statement refers to_____.

4. The head of the Joint Hindu Family business is called_____.

5. Explain whether the liability of a sole proprietor is limited to the extent of his share in business.



6. Explain the concept of mutual agency in partnership firm.

7. Define partnership deed. Discuss its main contents.

8. What is the difference between Partnership and Sole Proprietorship?

9. What is the difference between Partnership and Joint Hindu Family business?

10. Define partnership. Give three merits of partnership.

11. What is meant by partner by estoppel?



SHRIRAM SCHOOL, MAWANA
HOLIDAY HOMEWORK (2021-2022)
ECONOMICS (030)
CLASS XI-B

WORKSHEET-1

General Instructions:

- **Do your work neatly.**
- **Holiday homework can be done in fair register if available or any other notebook available at home.**

Q1. Very Short Questions:

(1x4=4)

- a.) What is Micro Economics
- b.) What is the meaning of economising of resources?
- c.) Define Positive Economics.
- d.) Define production Possibility curve.

Q2. Short Questions:

(2x5=10)

- a.) Give two reason for the problem of choice.
- b.) Explain the central problem for whom to produce.
- c.) Give two reasons for Rightward shift in PPC .
- d.) What is opportunity cost? Explain with the help of a numerical example.
- e.) Differentiate between Positive and Normative Economics .

Q3. Long Questions:

(3x2=6)

- a.) Explain in details the properties of PPC.
- b.) What is Marginal rate of Transformation? Explain with the help of an example.

SHRIRAM SCHOOL, MAWANA
HOLIDAY HOMEWORK (2021-2022)
ECONOMICS (030)
CLASS XI-B

WORKSHEET-2

Q1. Very Short Questions: **(1x4=4)**

- a.) What is Demand Schedule.
- b.) Large number of technical training institutions have been started by the government? state its economics value in context of PPF.
- c.) What is Marginal Opportunity Cost.
- d.) State any one determinants of Individual demand.

Q2. Short Questions: **(2x5=10)**

- a.) Why does an economic problem arise?
- b.) Define:
 - i) Market demand ii) Individual Demand
- c.) Show the following situation with PPF.
 - i.) Fuller utilisation of resources.
 - ii.) Underutilisation of resources.
- d.) Distinguish between Micro and Macro economics.
- e.) Why does demand of a normal good increase due to increase in consumer's income.

Q3. Long Questions: **(3x2=6)**

- a.) Why is Production possibility Curve concave? Explain.
- b.) Explain in detail the determinants of Demand.

SRIRAM SCHOOL, MAWANA
SUB- Mathematics
CLASS-XI
HOLIDAY HOMEWORK
WORKSHEET-1

M.M- 20

SECTION- A

(1 x 4 = 4)

1. If A and B are disjoint sets containing n and m elements respectively then write the number of elements in $A \cup B$ and $A \cap B$.
2. Let $f(x) = x^2 + x$ then write $f(y - 1)$.
3. Let $A = \{1,2\}$ and $B = \{3,4\}$. Find the number of relations from A to B.
4. In a school there are 20 teachers who teach mathematics or physics. Of these, 12 teach mathematics and 4 teach both physics and mathematics. How many teach physics ?

SECTION- B

(2 x 5 = 10)

5. Let $U = \{1, 2, 3, 4, 5, 6\}$, $A = \{2, 3\}$ and $B = \{3, 4, 5\}$. Find (i) $B' - A'$ (ii) $(B - A)'$.
6. If $A = \{3, 6, 9, 12, 15, 18, 21\}$, $B = \{4, 8, 12, 16, 20\}$, $C = \{2, 4, 6, 8, 10, 12, 14, 16\}$, $D = \{5, 10, 15, 20\}$; find (i) $A - B$ (ii) $A - C$ (iii) $A - D$ (iv) $B - A$
7. Let $A = \{1, 2, 3, 4, 6\}$. Let R be the relation on A defined by $\{(a, b): a, b \in A, b \text{ is exactly divisible by } a\}$. (i) Find the domain of R (ii) Find the range of R
8. If $U = \{1, 2, 3, 4, 5, 6, 7, 8, 9\}$, $A = \{2, 4, 6, 8\}$ and $B = \{2, 3, 5, 7\}$. Verify that $(A \cup B)' = A' \cap B'$
9. Let $A = \{1,2,3,4\}$, $B = \{1,5,9,11,15,16\}$ and $f = \{(1,5), (2,9), (3,1), (4,5), (2,11)\}$ Are the following true? (i) f is a relation from A to B (ii) f is a function from A to B. Justify your answer in each case.

SECTION- C

(3 x 2 = 6)

10. For set A,B and C, draw Venn diagram of the following.

(i) $(B \cap C)'$

(ii) $(A-B)'$

11. Survey of 500 television viewers produced the given information; 285 watch football, 195 watch hockey, 115 watch cricket, 45 watch football and cricket, 70 watch football and hockey, 50 watch cricket and hockey. 50 do not watch any of the three games. How many watch exactly one of the three games ?

SHRIRAM SCHOOL, MAWANA
SUB- Mathematics
CLASS-XI
HOLIDAY HOMEWORK
WORKSHEET-2

M.M- 20

SECTION - A

(1 x 4 = 4)

1. Let U be the set of all triangles in a plane. If A is the set of all triangles with at least one angle different from 60° , then write A' .
2. Let $f = \{(1,1), (2,3), (0, -1), (-1, -3)\}$ be a linear function from Z into Z . Find $f(x)$.
3. If $U = \{1, 2, 3, 4, 5, 6, 7, 8, 9\}$, $A = \{2, 4, 6, 8\}$ & $B = \{2, 3, 5, 7\}$ then find $A' \cap B'$
4. In a group of 400 people, 250 can speak Hindi and 200 can speak English. How many people can speak both Hindi and English?

SECTION- B

(2 x 5 = 10)

5. Write the following sets in roster form: (i) $D = \{x : x \text{ is a prime number which is divisor of } 60\}$ (ii) $C = \{x : x \text{ is a two-digit natural number such that the sum}$
6. If $U = \{1, 2, 3, 4, 5, 6, 7, 8, 9, 10\}$, $A = \{1, 2, 3, 5\}$, $B = \{2, 4, 6, 7\}$ and $C = \{2, 3, 4, 8\}$. then find $(C - A)'$.
7. Given $L = \{1, 2, 3, 4\}$, $M = \{3, 4, 5, 6\}$ and $N = \{1, 3, 5\}$ Verify that $L - (M \cup N) = (L - M) \cap (L - N)$
8. If $U = \{1, 2, 3, 4, 5, 6, 7, 8, 9\}$, $A = \{2, 3, 5, 7\}$ and $B = \{2, 4, 6, 8\}$ Verify that $(A \cap B)' = A' \cup B'$
9. Is the given relation a function? Give reasons for your answer.
 - (i) $h = \{(4, 6), (3, 9), (-11, 6), (3, 11)\}$
 - (ii) $f = \{(x, x) \mid x \text{ is a real number}\}$
 - (iii) $s = \{(n, n^2) \mid n \text{ is a positive integer}\}$
 - (iv) $t = \{(x, 3) \mid x \text{ is a real number}\}$.

SECTION- C

(3 x 2 = 6)

10. For set A, B and C , draw Venn diagram of the following.

(i) $(B \cup C)'$

(ii) $(B-A)$

11. In a survey it was found that 21 people liked product A, 26 liked product B and 29 liked product C. If 14 people liked products A and B, 12 people liked products C and A,

14 people liked products B and C and 8 liked all the three products. (i) Find how many liked product C only. (ii) Find how many liked exactly one product. (iii) Find how many liked exactly two products.

SHRIRAM SCHOOL, MAWANA
HOLIDAY HOME WORK(2021-22)

CLASS XI

SUBJECT: I.P

- MAKE A PPT ON TOPIC DATABASE CONCEPTS.
- PPT SHOULD COVER ALL THE TOPICS OF THE CHAPTER AND SHOULD HAVE MIN 15 SLIDES.

विषय (हिन्दुस्तानी संगीत गायन)

कक्षा ग्यारह

1. स्वर की उत्पत्ति कहाँ से हुई?
2. भारतीय संगीत में स्वरों की संख्या और उनके नाम लिखें!
3. स्वर कितने प्रकार के होते हैं? सविस्तार वर्णन करें!
4. सप्तक को परिभाषित करते हुए उसके प्रकार लिखें!
5. आधुनिक संगीत में थाट पद्धति किसकी देन है?
6. थाटों के नाम, उनके प्रकार व विशेषताएं लिखें!

Shriram school Mawana

Holiday Homework

Class---- 11th

Subject—Physical Education

M.M. 20

Q. 1. Define physical education

Q. 2. Describe any three objectives of physical education.

Q. 3. Briefly explain paralympics

Q. 4. Explain the objectives of Olympic games

Q. 5. Make a list of composition in various sports at National and international level

Athletes , Basketball, Badminton, Cricket and Hockey

SHRIRAM SCHOOL,MAWANA

HOLIDAYS HOME WORK

Class-11(A,B)

Sub : Fine Arts

Q,1 Where are the Prehistoric rock paintings found in India?

Q,2 Write a short note on A Roaring animal of Bhimbetka?

Q,3 Write a short notes on Wizard's dance?

Q,4. Draw a picture of Landscape and colour them,

Q,5 Draw a picture of still life and colour them,