

APS INTERNATIONAL SCHOOL, UJHANI
SUMMER HOLIDAY HOMEWORK (2024-25)
CLASS- XI (COMMERCE)

SUBJECT- ENGLISH

English core Project work

A.Students can choose a topic on which to do their research/ interview, e.g. a student can choose the topic : “ Evolving food tastes in my neighbourhood” or “Corona pandemic and the fallout on families.” Read the available literature.

B.The student can conduct interviews with a few neighbours on the topic. For an interview, with the help of the teacher, student will frame questions based on the preliminaryresearch/background.

C.The student will write an essay/ write up / report etc. up to 1000 words on his/her researchand submit it.

D.He/ She will take a viva on the research project. The project can be done in individually or inpairs/ groups)

E.Students can listen to podcasts/ interviews/radio or TV documentary on a topic and prepare a report countering or agreeing with the speakers. Write an 800 - 1000 words report and submit.

F.Students can create their own video/ Audio, after writing a script.

F.Students can write, direct and present a theatrical production, /One act play.

SUBJECT- ACCOUNTANCY

Note: Use a Single Separate Note Book on Accountancy and Business Studies holiday homework.

WORKSHEET 01

Q1 What is meant by Accounting?

Q2 Give any two objective of Accounting.

Q3 Give two difference between Book Keeping & Accounting?

Q4 Who is end Product of Financial Accounting.

Q5 What are the Internal uses of Accounting Information?

Q6 Name any 4 external uses of Accounting.

Q7 Mentioned any two advantages of Accounting

WORKSHEET 02

Q1 What is Capitals?

Q2 What are Drawings?

Q3 What are liabilities?

Q4 What are Goods?

Q5 What are Assets?

Q6 Define Merchandise.

Q7 What is Trade Discount?

Q8 What is Cash Discount?

Q9 What is Voucher?

Q10 What is revenue?

WORKSHEET 03

Q1 Give two examples of Intangible Assets?

Q2 What are fictitious Assets?

Q3 What are current liabilities?

Q4 Note any 5 Tangible Assets.

Q5 Note any 3 Intangible Assets.

Q6 Note any 5 Current Liabilities.

Q7 Note any 4 Non current liabilities.

Q8 Question NO. 18, Page No. 6.30 (New Book)

Q9 Question NO. 15 & 16, Page NO. 6.29 (New Book)

SUBJECT- BUSINESS STUDIES**WORKSHEET 01**

- Q1 Which of the following characteristics is related to employment?
 (a) Production of goods and service (b) Sale or exchange of goods and service
 (c) Salary or wages (d) Service motive
- Q2. Match the following items of Column (A) with the items given in Column (B).

Column A		Column B	
A.	Natural Cause	(i)	Change in government Policy
B.	Human Cause	(ii)	Famine
C.	Economic Cause	(iii)	Theft
D.	Other Cause	(iv)	Change in technology of prodction

- a) A-(ii), B-(iii), C-(i), D-(iv) (b) A-(i), B-(ii), C-(iv), D-(iii)
 c) A-(iii), B-(i), C-(ii), d-(iv) (d) A-(iv), B-(ii), C-(iii), D-(i)
- Q3. H.K. Ltd. is such a company which is concerned with using materials, which have already been extracted at a primary state. This company processes such materials to produce goods for final consumption or for further processing by other industrial units. Identify the type of industry to which these companies are related.
 (a) Primary Industry (b) Secondary Industry
 (c) Tertiary Industry (d) None of the above
- Q4. If Mr. Rajeev sells his domestic sofa set at a profit, he will not be considered as a businessman. But if he sells sofa sets regularly either through a shop or from his residence, he will be regarded as a businessman. Identify the characteristics of business discussed above.
 (a) An economic activity (b) Dealings in goods and services on a regular basis
 (c) Sale or exchange of goods and services
 (d) Profit earning
- Q5. Differentiate Between Business, profession and employment.
- Q6. Draw a chart showing classification of Industry.
- Q7. Rakesh's father gifted him a cricket bat on his birthday. The cost of the bat was ₹ 800. Few months later, Rakesh sold it to Nishant, one of his school friends, for ₹ 850. He was very happy to earn a profit of ₹ 50. He was boosted by this transaction and after completing his studies, he formed a partnership business with his friend Nishant trading in bats and other sports materials under the name M/s Rakesh Traders. Rakesh and Nishant both act like an agent as well as principal of each other. Firm soon started earning good profits. Rakesh's father suggested them to spend some money on social responsibilities. They then decided to donate free sports goods to schools which were financially weak.
 (a) Can the transaction between Rakesh and Nishant be termed as business transaction? Give reason.
 (b) Can the transaction between M/s Rakesh Traders and other persons be termed as business transactions? Give your reason.
 (c) Which feature of partnership form of business is mentioned above?
 (d) According to you which value motivated the partners to donate sports goods? Give any one suitable value.
- Q8. Akshat runs a well known departmental store in Gwalior. He procures different kinds of products from all over the country through railways, roadways and airways. He also owns a godown to hold the stock. He has taken an insurance policy worth 25 crores for his business. Moreover, he has taken a loan of Rs 5,00,000 from SBI bank in order to meet all short term needs of business. He has also placed information about his store on hoardings. In the context of the above information about Akshat's business, answer following questions:
 (a) What are auxiliaries of trade?
 (b) Identify the auxiliaries of trade that are being used by Akshat in his business by quoting lines from above paragraph.
 (i) 'He procures different kinds of products from all over the country through railways, roadways and airways'
 (ii) 'He also owns a godown to hold the stock'.
 (iii) 'He has taken an insurance policy worth ts crores for his business'.
 (iv) 'He has taken a loan of Rs 5,00,000 from SBI bank in order to meet all short term needs of business'.
 (v) 'He has also placed information about his store on hoardings'
 (c) Why should goods be insured?
- Q9. Identify the following as traits of business, profession and employment:
 (a) Hari sells mobile phones on behalf of his employer.

- (b) It requires minimum academic and other qualifications.
- (c) A hawkers sells toys for children outside a function.
- (d) Sanjay is an advocate of High Court.
- (e) Dhruv is the manager of a Mobile Company.
- (f) A person repairs scooters on roadside.
- (g) Shyam works as a Sales Executive in a mobile company.

WORKSHEET 02

- Q1 After paying the full compensation, the insurer enters into the shoe of insured. This a related to:
- (a) Principle of indemnity
 - (b) Principle of subrogation
 - (c) Principle of contribution
 - (d) Principle of good faith
- Q2. The prime objective of Insurance is:
- (a) Risk Management
 - (b) Capital management
 - (c) Financial management
 - (d) Investment planning
- Q3. Hull" and "Cargo" words relates to which type of insurance?
- (a) Marine Insurance
 - (b) Life Insurance
 - (c) Fire Insurance
 - (d) Motor Insurance
- Q4. Which of the following services of Bank permits withdrawal of money more than the balance in the account?:
- (a) Bank draft
 - (b) Banker's cheque
 - (c) Overdraft
 - (d) Fixed deposit
- Q5. Which of the following is also known as contract of Assurance?
- (a) Fire Insurance
 - (b) Marine Insurance
 - (c) Life insurance
 - (d) Health Insurance
- Q6. Differentiate between Insurance and Assurance.
- Q7. Mr. Anmol has a current account in State Bank of India, he is having many transactions of funds transfer every day. One day he asked bank manager to transfer \$50,000 to a client in Mumbai immediately.
The bank manager replied to transfer the fund immediately minimum amount is 22,00,000.
In the context of above case
- (a) Identify the concept discussed in the above case.
 - (b) Explain any three features of that concept.
- Q8. Mr. Rajiv took an Insurance Policy against his car and after three months he sold it to Mr. Kailash. The car was stolen from outside of Mr. Kailash's house. Mr. Rajiv made a claim to Insurance company. His claim was rejected on the ground that Mr. Rajiv was no longer owner of the car, so he has no insurable Interest and he has no financial loss with the loss of the car.
- (a) What does 'Principle of Insurable Interest state'?"
 - (b) Was Mr. Rajiv right in making claim?
 - (c) Who should get the compensation?
- Q9. Explain overdraft facility of a bank.
- Q10. Telecom services are the backbone of every business activity. In the absence of telecom service every business activity will remain as a dram only. There are lots of developments in convergence of telecom, IT, electronic and media industry worldwide. Government of India has developed Telecom Policy framework 1999 and broadcast policy 2004. Tata Sky is a direct broadcast satellite television provider in india. It is a joint venture between the Tata group and 21st century Fox. Its primary competition is with Dish T.V., Reliance Digital TV, Airtel etc.
- On the basis of the given information, answer the following questions.
- (a) Identify the type of tele communication service provided by Tata Sky. Expalin.
 - (b) Explain any other two tele communication service provided by Tata Sky

SUBJECT- ECONOMICS

- Q1 You need to collect data from your neighbourhood of atleast 10 children. [Prepare a table of S.No., Name of the child, Age, Gender, School, Class]
- Q2 Analyse the result of Loksabha Election 2024 and present the data in bar diagram. [Political party name, No. of seats it win]
- Q3 As a consumer. You need to consume atleast 5 different products (purchased from market). Prepare a table of ingredients used in these products. Paste the wrappers on A4 Sheets.
- Q4 Prepare a project file on the topic of 'PPC'. [Atleast 10 pages along with graphs]

SUBJECT- HINDI

1. हरिवंश राय बच्चन की संक्षिप्त जीवनी, कृतियाँ व साहित्यिक योगदान के बारे में लिखिए। 'आत्म परिचय' में हालावादी दर्शन की झलक मिलती है। 'हालावाद' क्या है? संक्षेप में लिखिए।
2. समय के महत्व को दर्शाते हुए 120 शब्दों में एक अनुच्छेद लिखिए।
3. आधुनिक युग की मीरा किसे कहा जाता है? उनका संक्षिप्त परिचय, रचनाएँ व साहित्यिक योगदान के बारे में लिखिए।

SUBJECT- COMPUTER SCIENCE NEW

NOTE: Do the following in your notes copy.

WEEK 1

- 1 Name the software required to make a computer functional. Write down its two primary services.
- 2 What is the need for secondary memory?
- 3 What is the need of RAM? How does it differ from ROM?
- 4 Arrange the memory units from smallest to biggest: Giga Byte, Tera Byte, Mega Byte, Byte, Peta Byte, Kilo Byte.
- 5 What is the difference between an interpreter and a compiler?
- 6 Write short notes on Assembler, Compiler and Interpreter.
- 7 Identify the category (system, application, programming tool) of the following software:
- 8 Compiler b) Assembler c) Ubuntu d) Text editor
- 9 What do you understand by flash memory?
- 10 What is computer hardware? Give any two examples.
- 11 The computer follows the IPO cycle that refers to Input-Performance-Output. (True/False)

WEEK 2

1. What is base or radix of the number system? Give the radix of all number system.
2. Mention the different types of number system.
3. Write the following conversions.
 - (i) $(514)_8 = (?)_{10}$
 - (ii) $(4D9)_{16} = (?)_{10}$
 - (iii) $(220)_8 = (?)_2$
 - (iv) $(11001010)_2 = (?)_{10}$
 - (v) $(76F)_{16} = (?)_{10}$
 - (vi) $(1010111)_2 = (?)_{10}$
4. How does computer understand the following text? (hint: 7 bit ASCII code).
 - (i) HOTS
 - (ii) Main (iii) CaSe.
5. Express the following octal numbers into their equivalent decimal numbers.
 - (i) 145
 - (ii) 6760
 - (iii) 455
 - (iv) 10.75
6. Encode the word 'COMPUTER' using ASCII and convert the encoded value into binary values.
7. Add 110011_2 to 111000_2 .
8. Convert $2567_{(10)}$ to binary, octal and hexadecimal.
9. Complete the sequence of following octal numbers : 525, 526, 527, , ,
10. Write full form of ASCII and ISCII.

WEEK 3

Complete the following:

- (a) $A + 0 = \underline{\quad}$
- (b) $A + 1 = \underline{\quad}$
- (c) $A \cdot 0 = \underline{\quad}$

(d) A . 1 = ____

2. What is the dual of $1+1=1$?

3. Draw the equivalent logic circuit for the following Boolean Expression: $A.(B+C')$

4. Name the law shown below and verify it using a truth table:

$$A+B.C=(A+B).(A+C)$$

5. Name the following law and verify them using a truth table:

a. $x + x' = 1$

b. $x + y = y + x$

c. $x + (y + z) = (x + y) + z$

6. Which gate returns true if both inputs are similar otherwise false.

7. Which of the following gate is also known as an inverter.

8. Draw the truth table for XOR and OR gate.

9. There are three fundamental operations in Boolean algebra: addition, multiplication, and inversion. Each of these operations has an equivalent logic gate function and an equivalent relay circuit configuration. Draw the corresponding gate and ladder logic diagrams for each

10. A riddle based on Boolean logic You are walking and arrive at a dead end with 2 doors. You must get past this, but you are told that only one door is correct, leading you on your path and the other door is not correct and leads to something perilous. In front of each door is a guard. One guard always tells the truth and the other always lies. You may ask one of the guards one question, and then you must pick your door and go through it. What question do you ask, which door do you pick based on the answer, and why?

SUBJECT- PHYSICAL EDUCATION

1- SAI Khelo Fitness Test

2- 1 Major game (History of game, Terminology, Court Measurement, Rules & Regulations)

3- Practice Yoga Asanas during the summer holidays (2 sitting, 2 laying, 2 standing)= On 21 of June submit the video of these asanas while practicing.

4- Practice Surya Namaskar during the vacations Make a video of Surya Namaskar submit it by 21 of June.

SUBJECT- FINE ART

- Five still life with pencil shading
- five painting according to your choice with water colour.

SUBJECT- HINDUSTANI MUSIC VOCAL

दीर्घ उत्तरीय प्रश्न-

1. तीनताल का परिचय विशेषाए लिखते हुए तीनताल की ठाह लिखिए।

2. तानपूरे का सचित्र वर्णन कीजिए।

3. पं विष्णु दिगम्बर पलुस्कर का जीवन परिचय लिखिए।

4. तानसेन का संगीत में योगदान लिखिए।

5. तीनताल की दुगुन तिगुन, चौगुन लयकारी सम से सम तक लिखिए।

6. पाठ्यक्रम में से किसी भी ताल की दुगुन, तिगुन चौगुन की लयकारी एक आवर्तन में लिखिए।

अतिलघु प्रश्न-

1. तानपूरे के किन्ही पाँच अगों के नाम लिखिए।

2. समपदी ताल का नाम बताइये।

3. सम तथा खाली का चिह्न लिखिए।

4. तीनताल की दुगुन, तिगुन तथा चौगुन एक आवर्तन मे कितनी मात्राओं मे आएगी।

5. तानसेन के पुत्र तथा पुत्री के नाम लिखिए।

6. तानसेन का विवाह किसके साथ हुआ।

7. पं विष्णु नारायण भातखण्डे का जन्म कब हुआ था।

8. कृमिक पुस्तक मालिका के लेखक कौन है?

9. पं. विष्णु नारायण भातखण्डे के शिष्यों के नाम लिखिए।

10. राग मया मल्हार, दरबारा कान्हणा का रचना किसने की।
11. त्रिताल तथा आदिताल में मात्राओं की संख्या बताइये।
12. पं विष्णु दिगम्बर पतुस्कार ने सितार की शिक्षा किससे ली।
13. बन्द बोलो की तबले की ताल का नाम लिखिए।
14. विष्णु दिगम्बर पलुस्कार के द्वारा रचित पाँच ग्रन्थों के नाम लिखिए।
15. तानसेन की मृत्यु कब हुई?

प्रोजेक्ट कार्य-

तबले का चित्र चार्ट पेपर पर बनाइये।

Happy

dreamstime.

