

I. Choose the correct answer: 5x1=5

- The incorrect statement among the following is _____.
 - Nickel is refined by Mond's process
 - Titanium is refined by Van Arkel's process
 - Zinc blende is concentrated by froth floatation
 - In the metallurgy of gold, the metal is leached with dilute sodium chloride solution
- Crystal field stabilization energy for high spin d^5 octahedral complex is _____.
 - $-0.6\Delta_0$
 - 0
 - $2(P-\Delta_0)$
 - $2(P+\Delta_0)$
- The catalytic behaviour of transition metals and their compounds is ascribed mainly due to _____.
 - their magnetic behaviour
 - their unfilled d orbitals
 - their ability to adopt variable oxidation states
 - their chemical reactivity
- Match items in column-I with items of column-II.

| Column-I | Column-II | A | B | C | D |
|-------------------|------------------------|-----|---|---|---|
| A. Zone refining | 1. Titanium | a)4 | 3 | 2 | 1 |
| B. Mond's process | 2. Lead | b)2 | 1 | 3 | 4 |
| C. Liquation | 3. Nickel | c)2 | 3 | 1 | 4 |
| D. Van-Arkel | 4. Germanium copper | d)1 | 3 | 4 | 2 |

- Which one of the following ligand is capable of forming a low spin as well as high spin complex?
 - CO
 - F^-
 - NH_3
 - CN^-

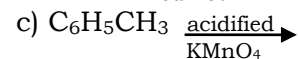
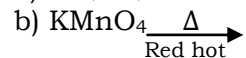
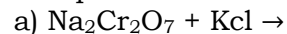
II. Answer any 5 of the following: 5x2=10

- What do you understand by the term "concentration of the ore"?
- Explain the term leaching.
- Write the IUPAC names for the following complexes:
 - $[Ag(CN)_2]^-$
 - $[Co(ONO)(NH_3)_5]^{2+}$
- A solution of $[Ni(H_2O)_6]^{2+}$ is green, where as a solution of $(Ni(CN)_4)^{2-}$ is colorless. Explain.
- What are interstitial compounds?
- Why Europium(II) is more stable than Cerium(II)?

III. Answer any 5 of the following: 5x3=15

- Compare Lanthanides and actinides.

13. Complete the following:



- What are hydrate isomers? Explain with an example.

- Give one test to differentiate $(CO(NH_3)_5Cl)SO_4$ and $(CO(NH_3)_5SO_4)Cl$.

- Explain the electrometallurgy of aluminium.

- Describe a method for refining nickel.

IV. Answer any 2 of the following: 2x5=10

- What are the main observations of Ellingham diagram. (3M)
 - Write the differences of mineral and ore. (2M)
- Write the postulates of Werners theory. (3M)
 - Give two examples of coordination compound used in medicine. (2M)
- Write the electronic configuration of Ce^{4+} and Co^{2+} (2M)
 - Explain why compounds of Cu^{2+} are coloured but those of Zn^{2+} are colourless. (3M)

1. சங்க இலக்கியத்தில் இல்லாத சொற்கள் சங்க காலச்சமூகத்தில் நடைமுறையில் இருந்துள்ளன. அவை ____.
அ) அறவோர் துறவோர் ஆ) திருமணமும் குடும்பமும்
இ) மன்றங்களும் அவைகளும் ஈ) நிதியமும் சங்கமும்
2. ஓர் மூலம் இல்லான் - யார்? ____
அ) இராமன் ஆ) முருகன் இ) சிவன் ஈ) கண்ணன்
3. வையகமும், வானகமும் ஆற்றலரிது — எதற்கு?
அ) செய்யாமல் செய்த உதவி ஆ) பயன் தூக்கார் செய்த உதவி
இ) தினைத்துணை நன்றி ஈ) செய்ந்நன்றி
4. சார்லி சாப்ளினுக்கு வழங்கப்பட்ட விருது, ____.
அ) பத்ம பூஷன் விருது ஆ) ஆஸ்கார் விருது இ) கிராமிய விருது
ஈ) தேசிய விருது
5. பொருத்துக:
அ) ஆமந்திரிகை - 1) பட்டத்து யானை
ஆ) அரசு உலா - 2) மூங்கில்
இ) கழஞ்சு - 3) இடக்கை வாத்தியம்
ஈ) கழை - 4) எடை அளவு
அ) 3,1,4,2 ஆ) 4,2,1,3 இ) 1,2,3,4 ஈ) 4,3,2,1
6. ஐம்பெருங்காப்பியம் என்னும் சொற்றொடர் தம் உரையில் குறிப்பிட்டவர், ____.
அ) சிவஞான முனிவர் ஆ) மயிலைநாதர் இ) ஆறுமுக நாவலர்
ஈ) இளம்பூரணர்
7. கள்ளுண்பவரும் ____ ஒன்றே.
அ) மருந்துண்பவரும் ஆ) பாலுண்பவரும் இ) பழமுண்பவரும்
ஈ) நஞ்சுண்பவரும்
8. ஒவ்வொரு நாளும் ____ புதியது என்று வெ.இறையன்பு குறிப்பிடுகிறார்.
அ) பூமி ஆ) நிலவு இ) சூரியன் ஈ) விண்மீன்
9. அதிசய மலரின் புன்னகையைப் பிடித்தவாறு தமிழ்நதி கடக்கச் சொல்வது, ____.
அ) ஆள்களற்ற பொழுதை ஆ) கடந்த காலத் துயரங்களை
இ) பச்சையம் இழந்த நிலத்தை ஈ) அனைத்தும்
10. 'காய்நெல்' என்பதன் இலக்கணக் குறிப்பு, ____.
அ) பண்புத் தொகை ஆ) அடுக்குத்தொடர் இ) வினைத்தொகை
ஈ) உரிச்சொற்றொடர்

II. பின்வரும் வினாக்களுள் எவையேனும் மூன்றனுக்குக் குறுவிடை தருக:3×2 =6

11. புக்கில், தன்மனை — சிறுகுறிப்பு எழுதுக.
12. மறக்கக் கூடாதது, மறக்கக் கூடியது எவற்றை?

13. 'மூச்சு நின்று விட்டால் பேச்சும் அடங்கும்' - கவிதைக்குப் பொருத்தமான பழமொழி ஒன்றை எழுதுக.
 14. காப்பியத்தைக் குறிக்கும் பிற பெயர்கள் யாவை?
 15. அறிவுடை வேந்தனின் நெறி குறித்து, பிசிராந்தையார் கூறுவன யாவை?
- III. பின்வரும் வினாக்களுள் ஏதேனும் ஒன்றனுக்குச் சிறுவிடை தருக: 1×4 =4
16. சடாயுவைத் தந்தையாக ஏற்று, இராமன் ஆற்றிய கடமையை எழுதுக.
 17. நாட்டிய அரங்கின் அமைப்பை இளங்கோவடிகள் காட்சிப்படுத்தும் பாங்கு குறித்து உங்கள் கருத்தை எழுதுக.
- IV. பின்வரும் வினாக்களுள் ஏதேனும் ஒன்றனுக்கு நெடுவிடை தருக: 1×6 =6
18. குடும்பம் என்னும் சிறிய அமைப்பிலிருந்தே மனித சமூகம் என்னும் பரந்த அமைப்பு கட்டமைக்கப்படுகிறது — எவ்வாறு? விளக்குக.
 19. சங்ககால வரலாற்றை அறிந்து கொள்ள, புகளூர்க் கல்வெட்டு எவ்வகையில் துணைபுரிகிறது விளக்குக.
- V. பின்வரும் மொழிப்பயிற்சிகளை நிறைவு செய்க:
20. வல்லின மெய்களை இட்டும் நீக்கியும் எழுதுக: 2×1 = 2
அ) எத்தனை முறை நீ மற்றவர்கள் முன்னேறி செல்வதனை கண்டு ஒன்றும் செய்வதறியாது நம்பிக்கையின்றி துன்புறுவாய். நிறைய தன்னம்பிக்கை கொள்.
ஆ) ஆசிரியருக்கு கீழ்ப்படிதல் என்னும் குணம், உண்மையானவற்றை தெரிந்துக்கொண்டு, அறியாமையினை அகற்றி பல நல்லனவற்றை கற்று கொடுக்கும்.
21. கலைச்சொல்லாக்கம் தருக: 4×½ = 2
அ) Tips ஆ) Newsreel - இ) Cinematography -
ஈ) Debit card -
 22. பகுபத உறுப்பிலக்கணம் தருக: 1×2 = 2
அ) பொலிந்தான் (அல்லது) ஆ) தொழுதனர்
 23. பொருள் வேறுபாடு அறிந்து தொடரமைக்க: 1×2 = 2
அ) உழை - உளை (அல்லது) ஆ) களம் - கலம்
 24. வேற்றுமை உருபுகளைச் சேர்த்து முறையான தொடர்களாக ஆக்குக: 2×1 = 2
அ) காலை எழுந்து படித்து நமக்கு நன்மை ஏற்படும்.
ஆ) சான்றோர் மதிப்பு கொடுத்து வாழ்வு உயரலாம்.
- VI. அடிபிறழாமல் எழுதுக: 1×4 =4
25. "குகனோடும்....." எனத் தொடங்கும் கம்பராமாயணப் பாடலை அடிபிறழாமல் எழுதுக.

- I. Choose the correct answer: 10x1=10
- On retirement of a partner, general reserve is transferred to the
 - Capital account of all the partners
 - Revaluation account
 - Capital account of the continuing partner
 - Memorandum revaluation account
 - On revaluation, the increase in liabilities leads to
 - gain
 - loss
 - profit
 - None of these
 - If the financial amount due to a retiring partner is not paid immediately, it is transfer to _____.
 - Bank account
 - Retiring partner's capital account
 - Retiring partner's loan account
 - Other partner's loan account
 - X,Y,Z were partners sharing profit and losses equally. X died on 1st April 2019. Find out the share of X in the profit of 2019 based on the profit of 2018 which showed ₹ 36,000.
 - ₹1000
 - ₹3000
 - ₹12,000
 - ₹36, 000
 - To test the equity of a concern, which of the following ratios are useful?
 - Quick Ratio
 - Net Profit Ratio
 - Debt Equity Ratio
 - Current Ratio
- Select the correct answer using the codes given below:
- i and ii
 - i and iv
 - ii and iii
 - ii and iv
- Current liabilities ₹40,000 current assets ₹1,00,000 inventory ₹20,000. Quick Ratio is
 - 1:1
 - 2:5:1
 - 2:1
 - 1:2
 - Debt equity ratio is a measure of _____.
 - short term solvency
 - long term solvency
 - profitability
 - efficiency
 - Current Ratio indicates _____.
 - ability to meet short term obligations
 - efficiency of management
 - profitability
 - long term solvency
 - Contra voucher is used for _____.
 - master entry
 - withdrawal of cash from bank for office use
 - Reports
 - Credit purchase of assets
 - In which voucher type credit purchase of furniture is recorded in tally _____.
 - Receipt voucher
 - Journal voucher
 - Purchase voucher
 - Payment voucher

II. Answer the following:

- State any two limitations of ratio analysis . (2 Marks)
 - Balu, Chandru and Nirmal are partners in a firm (3 Marks) sharing profit and losses in the ratio of 5:3:2. On 31st March 2018, Nirmal retires from the firm. On the date of Nirmal's retirement goodwill appeared in the books of the firm at 60,000. By assuming fluctuating capital account, pass the necessary journal entry if the partners decide to
 - Write off the entire amount of existing goodwill.
 - Write off half the existing goodwill.
- III. Answer the following: 3x5=15
- Janani, Janaki and Jamuna are partners sharing profit and losses in the ratio of 3:3:1 respectively. Janaki died on 31st Dec 2017. Final amount due to her showed a credit balance of ₹1,40,000. Pass Journal entries if,
 - The amount due is paid off immediately
 - The amount due is not paid off immediately
 - ₹75,000 is paid and balance in future.

14. Calculate the operating profits ratio under the following cases.

| | |
|-----------------------------------------------------------------|------------|
| Case I Revenue from operations | ₹ 8,00,000 |
| Operating profit | ₹ 2,00,000 |
| Case II Revenue from operations | ₹20,00,000 |
| Operating cost | ₹14,00,000 |
| Case III Revenue from operations | ₹10,00,000 |
| Gross profit 25% on revenue from operations, operating expenses | ₹ 1,00,000 |

- From the following figures obtained from Arjun Limited, calculate the trade payables turnover ratio and credit payment period (in days).

| Particulars | ₹ |
|---------------------------------|----------|
| Credit purchase during 2018-19 | 9,50,000 |
| Trade creditors as on 1.4.2018 | 60,000 |
| Trade creditors as on 31.3.2019 | 50,000 |
| Bills payable as on 1.4.2018 | 45,000 |
| Bills payable as on 31.3.2019 | 35,000 |

IV. Answer any one of the following: 1x10=10

- Calculate i) inventory turnover ratio ii) Trade receivables turnover ratio iii) Trade payables turnover ratio iv) Fixed Asset turnover ratio
- From the following information obtained from Aruna limited.

| Particulars | 31.3.2018 | 31.3.2019 |
|-------------|-----------|-----------|
| Inventories | 3,60,000 | 4,40,000 |

| | | |
|-------------------|----------|----------|
| Trade receivables | 7,40,000 | 6,60,000 |
| Trade payables | 1,90,000 | 2,30,000 |
| Fixed Assets | 6,00,000 | 8,00,000 |

Additional information:

- Revenue from operations for the year ₹35,00,000.
- Purchases for the year 21,00,000
- Cost of revenue from operations ₹16,00,000 Assume that sales and purchases are for credit.

17. Rajesh, Sathish and Madhan are partners sharing profit and losses in the ratio of 3:2:1 respectively. Their balance as on 31.3.2019 is given below:

| Liabilities | ₹ | ₹ | Assets | ₹ | ₹ |
|-----------------|----------|------------------|--------------|---|------------------|
| Capital account | | | Premises | | 4,00,000 |
| Rajesh | 4,00,000 | | Machinery | | 4,20,000 |
| Sathish | 3,00,000 | | Debtors | | 1,60,000 |
| Madhan | 2,50,000 | 9,50,000 | Stocks | | 3,00,000 |
| General reserve | | 1,20,000 | Cash at bank | | 20,000 |
| Creditors | | 50,000 | | | |
| Bills payable | | 1,80,000 | | | |
| | | <u>13,00,000</u> | | | <u>13,00,000</u> |

Madhan retires on 31st May 2017. Subject to the following conditions:

- Rajesh and Sathish will share profit and losses in the ratio of 3:2
 - Assets are to be revalued as follows:

| | |
|-----------|------------|
| Machinery | ₹3,90,000 |
| Stock | ₹ 2,90,000 |
| Debtors | ₹ 1,52,000 |
 - Goodwill of the firm is valued at ₹1,20,000
- Prepare necessary ledger account and the balance sheet immediately after the retirement of Madhan.

EVERWIN MATRIC HR SEC SCHOOL

20.11.19 Comprehensive Revision Programme-2 Time:1.15 hrs

STD: XII [I, J] (AN)

ECONOMICS

Marks: 40

I. Choose the correct Answers:

5x1=5

- As income increases, consumption will _____.
 - fall
 - not change
 - Fluctuate
 - increase
- The multiplier is calculated as _____.
 - 1/(1-MPC)
 - 1/MPS
 - 1/MPS
 - a and b
- Stagflation combines the rate of inflation with _____.
 - stagnation
 - employment
 - output
 - price
- ARDC started functioning from _____.
 - June 3,1963
 - July 3,1963
 - June 1,1963
 - July 1,1963
- EXIM bank was established in _____.
 - June 1982
 - April 1982
 - May 1982
 - March 1982

II. Answer any 5 of the following:

5x2=10

- What is credit creation?
- Distinguish between CRR and SLR.
- What is barter?
- What is plastic money? Give example
- Define Multiplier.
- Define Accelerator.

III. Answer any 5 of the following:

5x3=15

- Specify the limitations of the multiplier.
- Differentiate between autonomous and induced investment.
- Write the types of inflation.
- Explain disinflation.
- What are the functions of NABARD?
- Distinguish between money market & Capital market?

IV. Answer any 2 of the following:

2x5=10

- Explain the role of commercial Bank in economic development.
- Explain the functions of money.
- What are the differences between MEC & MEI?

I. Choose the correct answer: 5x1=5

1. Which of the following are mandatory to write the type annotations in the function definition?
a) { } b) () c) [] d) _____
2. Which of the following creates an object maps data to a dictionary?
a) listreader() b) reader() c) tuple reader()
d) Dicteader()
3. The modules which allows you to interface with a windows operating system is _____.
a) OS module b) sys module c) csv module d) getopt module
4. Which of the following clause avoid the duplicate?
a) Distinct b) Remove c) Where d) GroupBy
5. The sqlites module supports _____ kinds of place holders.
a) one b) two c) three d) four

II. Answer any 5 of the following in one or two lines: 5x2=10

Q.No.12 is compulsory

6. What is subroutine?
7. Write the inference you get from X:=(78)
8. What is csv file?
9. What is the use of csv.writer() and write the syntax.
10. What is the use of cd command? Give an eg.
11. What is the use of modules?
12. What is the advantage of declaring a column as "INTEGER PRIMARY KEY"?

III. Answer any 5 of the following in brief: 5x3=15

Q.No.19 is compulsory

13. What is the use of WHERE clause? Give a python statement using the WHERE clause.
14. Read the following details, based on that write a python script to display department wise records.
database name :-organization.ab
Table name:-Employee
Columns in the table:- Eno, Emp Name, Esal, Dept

15. Why python language is called as glue language?
 16. How will you access the module function?
 17. What is the difference between sorted() and sort() method?
 18. What is dialect?
 19. What is the side effect of Impure function? Give eg.
- IV. Answer any 2 of the following in detail: 2x5=10
20. Explain pure and impure functions with example.
 21. Write a python program to write a csv file with custom quotes.
 22. Write a python program to execute the following c++ program.

```
#include <iostream;
using namespace std;
int main( )
{
    Cout<<"Welcome";
    return (0);
}
```
 23. What is the use of HAVING clause? Give an example of python script.

I. Choose the correct answer: 5x1=5

1. The blue print for making ultra durable synthetic material is mimicked from _____.

- a. Lotus leaf
- b. Morpho butterfly
- c. Parrot fish
- d. Peacock feather

2. The alloys used for muscle wires in Robots are _____.

- a. Shape memory alloys
- b. Gold copper alloys
- c. Gold silver alloys
- d. Two dimensional alloys

3. The gravitational waves were theoretically proposed by ____.

- a. Conrad Rontgen
- b. Marie curie
- c. Albert Einstein
- d. Edward Purcell

4. A non-conducting charged ring of charge q , mass m and radius r is rotated with constant angular speed ω . Find the ratio of its magnetic moment with angular momentum is _____.

- a. q/m
- b. $\frac{2q}{m}$
- c. $\frac{q}{2m}$
- d. $\frac{q}{4m}$

5. A thin insulated wire forms a plane spiral of $N=100$ tight turns carrying a current $I=8\text{mA}$ (milli ampere). The radii of inside and outside turns are equal to $a=50\text{mm}$ and $b=100\text{mm}$, respectively.

The magnetic induction at the centre of the spiral is _____.

- a. $5\mu\text{T}$
- b. $7\mu\text{T}$
- c. $8\mu\text{T}$
- d. $10\mu\text{T}$

II. Answer any 5: 5x2=10

1. What is the difference between Nano material and Bulk material?

2. Write a short note on Artificial Intelligence.

3. Compare dia, para and ferro magnetic.

4. State Ampere's circuital law.

5. Define tangent law.

6. Define magnetic flux.

III. Answer any 5: 5x3=15

1. State and explain Biot-Savart's law.

2. Explain Magnetic Lorentz force.

3. Calculate the magnetic field inside and outside of the long solenoid using Ampere's circuital law.

4. Discuss the conversion of galvanometer into voltmeter.

5. Compute the torque experienced by a magnetic needle in a uniform magnetic field.

6. Write any 5 disadvantages of Robotics.

IV. Answer any 2: 2x5=10

1. Describe the construction and working of cyclotron.

2. Obtain an relation for the magnetic induction at a point along the axis of a circular coil carrying current.

3. Obtain the magnetic induction at a point on the equatorial line of a bar magnet.

I. Answer all the questions: 3x1=3

1. Match the following:

- | | | |
|---------------------|---|----------------------------------------|
| i. PBR322 | - | A. Eukaryotic vectors |
| ii. YAC vector | - | B. Lambda phage DNA |
| iii. Cosmid | - | C. amp ^R , tet ^R |
| iv. Shuttle vectors | - | d. Circular and linear forms |

| | | | |
|---|----|-----|----|
| i | ii | iii | iv |
|---|----|-----|----|

- | | | | |
|------|---|---|---|
| a. A | B | D | C |
| b. D | C | B | A |
| c. C | B | A | D |
| d. C | D | B | A |

2. Identify the incorrect pair:

- | | | |
|-----------------------|---|--------------------------|
| a. Alkaline phosphate | - | add or remove phosphate |
| b. Ligase | - | Binding the DNA fragment |
| c. Endonuclease | - | Cut the DNA at terminus |

3. Jaya and Ratna are the semi dwarf varieties of _____.

II. Answer any 3 of the following: 3x2=6

4. What are the objectives of plant breeding?
5. List out any 5 points of the possible changes in the plant species due to domestication.
6. Mention the applications of SCP.
7. What are Transposons?

III. Answer any 2 of the following: 2x3=6

8. List out the properties of vector.
9. Write a note on Replica plating technique.
10. Explain the steps involved in Hybridization.

IV. Answer any 1 of the following: 1x5=5

11. How are microbial inoculants used to increase the soil fertility?
(or)

Explain the Direct or vector less Gene transfer with suitable diagram.

Bio-Zoology

I. Answer any one of the following: 1x1=1

1. Expand: a) AQI (or) b) PAN

II. Answer any 4 of the following: 4x2=8

2. Write a note on control of noise pollution.
3. What is meant by chipko movement?
4. Explain on ozone depletion with one effect and give one example of ODS.
5. What is meant by BioMagnification?
6. Name the Hot spots in India and what is a Hot spot?
7. What is meant by Acclimatization?
8. What is meant by Beta diversity?

III. Answer any 2 of the following: 2x3=6

9. Write a note on Ecosan toilet.
10. Differentiate hibernation and aestivation and write a note on the type of adaptation to which it belongs.
11. Differentiate insitu and exsitu conservation.
12. Write a note on the forest man of India and his contribution.

IV. Answer any 1 of the following: 1x5=5

13. Write a note on causes for biodiversity losses.
14. Write a note on Adaptations of terrestrial organisms.

I निम्नलिखित वैकल्पिक प्रश्नों के उत्तर लिखिए :-

1. वृषभानुजा का अर्थ है _____ / [3x1=3]

(क) बेल का बेटा (ख) बेल की बहन

2. गोरज बीच _____ लगते थे।

(क) नलिनीश (ख) धूल-धूसरित

3. बिहारालाल अपने मन में _____ बसाते हैं।

(क) कृष्ण को (ख) राम को

II निम्नलिखित प्रश्नों के उत्तर लिखिए :- [2x2=4]

1. सुन्दरता का आधार क्या है?

अथवा

बिहारी ने कृष्ण की शोभा का किसके साथ वर्णन किया है?

2. गोधूली के बीच कृष्ण कैसे दिख पड़ते थे?

अथवा

नाद का महत्व है?

III संदर्भ सहित व्याख्य कीजिए :- [2x4=8]

1. सीम मुकुट कटि काष्ठी, कर मुरली उर मान।

इहि बानक मौ मन सदा, बसौ बिहारी लाल ॥

अथवा

जो शुद्ध उपयोगी तो नहीं कहे जा सकते पर उनके सुन्दर होने में नहीं।

2. इस संबंध-स्थापना का वाहक या सहायक, भाव है

जिसका कवि उपयोग करता है। अथवा

सौहन ओढे पीत पट, श्याम मनोनें जात।

मनो नीलमनि रैन पर आतपु परयो प्रभाव॥

IV निम्नलिखित प्रश्न का उत्तर विस्तार से लिखिए :- [1x6=6]

1. आकाश-दीप कहानी का सारांश लिखिए

V कंठस्थ भाग

बिहारी के कोई दो दोहे लिखिए

[1x4=4]

VI निम्नलिखित प्रश्नों के उत्तर लिखिए :-

1. शुद्ध कीजिए

[3x1=3]

(क) मैरा घर स्कूल का पास है।

(ख) लडका ने गिर गया।

(ग) राम की चार बहनें हैं।

[2x1=2]

2. पारिभाषिक शब्दावली: (क) Allotment (ख) Boycott

3. पद परिचय

[2x1=2]

(क) थोड़ी दूर चलकर वह बैठ गया।

(ख) झंडा ऊंचा रहे हमारा

VII किनहीं दो प्रश्नों के उत्तर लिखिए। [2x4=8]

(क) अंगार रस के लक्षण लिखिए।

अथवा

परिपत्र लिखिए

(ख) अनुप्रास अलंकार का मोक्षरुण लक्षण लिखिए।

अथवा

'स्वच्छ भारत' पर एक निबंध लिखिए।