



CADET COLLEGE SPINKAI (SWTD)
ENTRANCE TEST FOR CLASS HSSC-I

Sample Paper: Biology



NAME: _____

ROLL NUMBER: _____

TOTAL MARKS: 50

(Time: 45 mints)

FIC NO:

FIC NO:

SECTION-A (OBJECTIVE) (20 Marks)

Q#1. Select the correct answer from four possible answers (a,b,c,d) :

- I. The branch of biology concerned with the study of drug action is known as following?
a) Bio pharmacy
b) Pharmacy
c) None of these
d) Pharmacology
- II. Grapes can directly be fermented by yeasts to
(a) Formic acid
(b) Wine
(c) Pyruvic acid
(d) Ethanol
- III. Glycerol is produced by:
(a) Aspergillus
(b) bacillus
(c) Saccharomyces
(d) Streptococcus
- IV. Graphic representation of the number of individuals per unit area at various trophic levels of a food chain is called
(a) Pyramid of Biomass
(b) Pyramid of numbers
(c) Pyramid of energy
(d) Food web
- V. It is estimated that Maldives might become uninhabitable within;
(a) 50 years
(b) 80 years
(c) 100 years
(d) 130 years
- VI. A symbiotic interaction in which both partners get benefits are known as;
(a) Mutualism
(b) Commensalism
(c) Parasitism
(d) Predation
- VII. Habitat destruction can result in a loss of:
(a) Species
(b) Population
(c) Community
(d) Ecosystem
- VIII. Identify the correctly matched pair:
(a) Rainfall- biotic factors in ecosystem
(b) Global warming- formation of Fossil fuels
(c) Renewable natural resources-air
(d) Corn- secondary consumer
- IX. Feet size in Man is an example of:
(a) Continuous variations
(b) Discontinuous variations
(c) Gene flow
(d) Heredity variations
- X. Inside of double helix consists of:
(a) Nitrogenous bases
(b) Sugar
(c) Sugar-phosphate
(d) Phosphate
- XI. In the cross-pollination between a true-breeding yellow pod plant and a true-breeding green pod plant, where green pod colour is dominant, the resulting offspring (F₁ generation) will be;
(a) $\frac{1}{4}$ green, $\frac{3}{4}$ yellow
(b) All yellow
(c) $\frac{1}{4}$ yellow, $\frac{3}{4}$ green
(d) All green
- XII. Gametophyte is produced from:
(a) Gametes
(b) Zygote
(c) Spores
(d) Sporophyte
- XIII. Involvement of the spore is covered by a thick wall called;
(a) Sporangium
(b) Sporophyte
(c) Cyst
(d) Endospores
- XIV. Deposition of uric acid in joints is due to:
(a) Osteoarthritis
(b) Gout
(c) Osteoporosis
(d) Rheumatoid Arthritis
- XV. Lacuna is present among the cartilage.
(a) Bone
(b) Matrix
(c) Collagen
(d) Cartilage
- XVI. What are the main components of a bone?
(a) Marrow, spongy bone, wax
(b) Marrow, compact bone, wax
(c) Compact bone and marrow.
(d) Compact bone, spongy bone, marrow
- XVII. M55. Which of the following contains sensory areas that received impulses from skin?
(a) Frontal Lobe
(b) Occipital Lobe
(c) Temporal Lobe
(d) Parietal Lobe
- XVIII. E17. U—shaped part of renal tubule is called:
(a) Renal corpuscle
(b) Glomerulus
(c) Loop of Henle
(d) Bowman's capsule
- XIX. Which among the following process does not occur in the nasal cavity?
(a) Trapping of large dust particles
(b) Humidification of the inhaled air
(c) Warming of the inhaled air
(d) Exchange of gases
- XX. The method of gaseous exchange involves:
(a) Breakdown of C-H bonds to yield energy
(b) Physical moves that take air inside and outside of the body
(c) Getting oxygen from the air and removing CO₂
(d) movement of oxygen by the blood to different parts of the body



Don't Write Here



SECTION-B

(Marks 20)

Q# 2: Attempt any FOUR of the following questions. All questions carry equal marks:

- I. What are the various parts of the nephron? Relate them with their function?
- II. What is the function of the cartilage present in the wall of trachea and bronchi?
- III. Why we suffer from fever or high temperature during infection?
- IV. Why are pituitary glands known as master gland?
- V. How is yogurt produced through the use of biotechnology?
- VI. Define drug addiction. What are the three major categories of drugs, which can cause addiction?

SECTION-C

(Marks 10)

Note: Attempt any ONE of the following questions:

Q# 3: Describe the mechanism of action of three groups of antibiotics. Also mention the disease for which each of these groups is used.

Q# 4: Explain the mechanism of hormonal secretion (negative feedback mechanisms).



CADET COLLEGE SPINKAI (SWTD)
ENTRANCE TEST FOR CLASS HSSC-I
Sample Paper: Chemistry



NAME: _____

ROLL NUMBER: _____

TOTAL MARKS: 50

(Time: 45 mints)

FIC NO: _____

FIC NO: _____

SECTION-A (OBJECTIVE) (20 Marks)

Q#1. Select the correct answer from four possible answers (A,B,C,D):

- I. When catalyst is added to an equilibrium mixture, it decreases
A. reverse reaction
B. forward reaction
C. Enthalpy of reaction
D. it has no effect
- II. NH₃ cannot be classified as a base by
(A) Lewis theory
(B) Bronsted Lowry theory
(C) Arrhenius theory
(D) All of these theories
- III. Milk of magnesia contains Mg(OH)₂. It is used as antacid. It neutralizes excess stomach acid. Which salt is formed in this reaction?
(A) MgSO₄
(B) MgCO₃
(C) MgCl₂
(D) MgO
- IV. An aqueous solution of NaOH is used as a drain cleaner. If the concentration of OH⁻ ions in this solution is 1.0 x 10⁻⁹M, the concentration of H⁺ ions in it would be?
(A) 1.0x10⁻¹ M
(B) 1.0x 10⁻⁷M
(C) 1.0x10⁻⁹M
(D) 1.0x10⁻¹⁴M
- V. Catenation is the linkage of carbon with other
A Oxygen atom
B carbon atom
C nitrogen atom
D halogens
- VI. The self linking property of carbon is called
A Carbonation
B carbene
C catenation
D isomerization
- VII. Among the unsaturated organic compound the most stable are _____.
A Alkene
B Alkyne
C Aromatic compound
D Cyclo Alkene
- VIII. All are waterborne diseases except
A. Hepatitis
B. Cholera
C. Typhoid
D. Dysentery
- IX. If more than 180 mg/dm³ of Ca or Mg present in water it will be:
A Soft water
B Hard water
C Moderately hard
D Very hard
- X. which salt does not cause water to become hard ?
A Ca(HCO₃)₂
B Mg(HCO₃)₂
C Mg(SO₄)₂
D NaCl
- XI. Water form slaked lime when react with _____.
A Na₂O
B CaO
C Cl₂
D SO₂
- XII. Which of the following compound is unstable?
A Pentane
B Cyclopropane
C Benzene
D hexane
- XIII. Dehydrohalogenation of alkylhalide is
(A) Removal of hydrogen
(B) Removal of halogen
(C) Removal of hydrogen and halogen
(D). Addition of hydrogen and halogen
- XIV. The functional group -CO- is found in
(A) Alcohols
(B) Ketones
(C) Carboxylic acids
(D) Esters
- XV. Ethene and ethyne can be differentiated by
(A) Dilute alkaline aqueous solution of KMnO₄
(B) Bromine water
(C) Hydrohalogenation
(D) Hydrogenation
- XVI. Does not react with aqueous solution of bromine
(A) C₂H₆
(B) C₂H₄
(C) C₂H₂
(D) C₃H₆
- XVII. soap and detergents are made from
A. protein
B. fats and oil
C. carbohydrates
D. all
- XVIII. The compound which is found in every living cell and serves as a centre of information and control is
A. DNA
B. Protein
C. Glucose
D. Amino acids
- XIX. Which layer of the atmosphere is coldest?
A. stratosphere
B. thermosphere
C. mesosphere
D. troposphere
- XX. Most air pollution is caused by
A. Ozone
B. Acid rain
C. CO₂
D. Burning of fossil fuels



Don't Write Here



SECTION-B

(Marks 20)

Q#2: Attempt any FOUR of the following questions. All questions carry equal marks:

- I. Compare the different macroscopic characteristics of forward and reverse reactions
- II. Give the general molecular formulae of the following homologous series:
 - a. alkanes
 - b. alkenes
 - c. alkynes
- III. Support the view that domestic wastes cause pollution.
- IV. Identify the different sources of proteins? Also, list the four uses of protein
- V. Explain that plant is the natural source of organic compound?

SECTION-C

(Marks 10)

Note: Attempt any ONE of the following questions:

Q# 3: Classify alkenes, alkanes, alkenes and aromatic hydrocarbons as either saturated or unsaturated.

Q# 4: Separate water soluble vitamins from the following.

Vitamin A, Vitamin G, Vitamin E, Vitamin B



CADET COLLEGE SPINKAI (SWTD)
ENTRANCE TEST FOR CLASS HSSC-I
Paper: Computer



NAME: _____

ROLL NUMBER: _____

TOTAL MARKS: 50

(Time: 45 mints)

FIC NO:

SECTION-A (OBJECTIVE) (20 Marks)

FIC NO:

Q#1. Select the correct answer from four possible answers (a,b,c,d) :

- I. It is a testing of all possible solutions until the right one is found.
 - a. Abstraction
 - b. Analogy
 - c. Divide and Conqueror
 - d. Trial and Error
- II. Which symbol is used to represent start and end in Flow Chart diagram?
 - a. Oval
 - b. Diamond
 - c. Rectangle
 - d. Parallelogram
- III. Which of the flowchart symbols, the statement "Is A > B" is placed?
 - a. Connector
 - b. Rectangular
 - c. Parallelogram
 - d. Diamond
- IV. Which of the following is not High level language?
 - a. Assembly language
 - b. Pascal
 - c. BASIC
 - d. FORTRAN
- V. What is the other word used for Reserved Words?
 - a. Compiler words
 - b. Keywords
 - c. Special programming words
 - d. Mnemonics
- VI. When was C++ language developed?
 - a. Late 1960s
 - b. Early 1970s
 - c. Early 1980s
 - d. Early 1990s
- VII. In C language every statement is terminated by_____
 - a. Full stop
 - b. Double quotes
 - c. Semicolon
 - d. Comma
- VIII. Single line comment written in C++
 - a. /+
 - b. //
 - c. *
 - d. None of these
- IX. printf() is used to print _____ type of data.
 - a. Integer
 - b. Float
 - c. Char
 - d. All of them
- X. Which data type cannot be checked in switch-case statement?
 - a. integer
 - b. float
 - c. enum
 - d. character
- XI. Which of the following is not the part of if statement?
 - a. A condition that evaluates as a character
 - b. A condition that evaluates as true or false
 - c. A true block
 - d. A false block
- XII. What is the output of C Program with switch statement or block?


```
int main()
{
    int a=3;
    switch(a)
    {
    }
    printf("MySwitch");
}
```

 - a. MySwitch
 - b. No Output
 - c. Compiler Error
 - d. None of the above
- XIII. "break" statement is used with:
 - a. if
 - b. for
 - c. switch
 - d. For
- XIV. Choose correct C for-loop syntax.
 - a. for(initialization; condition; inc/dec){ // statements };
 - b. for(declaration; condition; incrementoperation){ // statements };
 - c. for(declaration; incrementoperation; condition){ // statements };
 - d. for(initialization; condition; incrementoperation){ // statements };
- XV. Which loop is guaranteed to execute at-least once?
 - a. for loop
 - b. while loop
 - c. Do while loop
 - d. None
- XVI. When the data enters into the computers, it is converted into:
 - a. Binary number system
 - b. Decimal number system
 - c. Hexadecimal number system
 - d. Octal number system
- XVII. Which logic gate is represented by the function $F = \overline{xy}$
 - a. NAND
 - b. NOR
 - c. Exclusive-OR
 - d. Exclusive-NOR
- XVIII. The gate whose output is '0' when all the inputs are either 0's or '1' is called
 - a. XOR Gate
 - b. NOT Gate
 - c. AND Gate
 - d. NOR Gate
- XIX. Which of the following refers to uploading of web pages to web server so that others can access it?
 - a. Configuring web pages
 - b. Web Surfing
 - c. Installing Website
 - d. Web Hosting
- XX. contain animation, slide presentation and tutorials to educate the peoples
 - a. Informational Websites
 - b. Educational Websites
 - c. Web Portals
 - d. Business Websites



Don't Write Here



SECTION-B

(Marks 20)

Q# 2: Attempt any FOUR of the following questions. All questions carry equal marks:

- I. Write a simple program to print " I LOVE PAKISTAN" in C language.
- II. Find out the error if any in the following program.
`#include<stdio.h>`
- III. `void main()`
`{`
`int a;`
`printf("Enter any number = ");`
`scanf("%f", %a);`
`If (a>10)`
`Printf("value is greater than 10");`
`else if`
`printf(" Value is less than 10");`
`}`
- IV. What is the purpose of Decrementation in For Loop? Give example
- V. Simplify the following Boolean expression using K-Map method
- VI. $Z = f(\bar{A}.B.C + \bar{A}.B.\bar{C} + A.B.\bar{C} + A.B.C)$
- VII. Create a small Table that contains Name, Age, Father Name and Teacher Name.

SECTION-C

(Marks 10)

Note: Attempt any ONE of the following questions:

Q#3: What is the basic structure of C-program? Also explain different types of preprocessor directives.

Q#4: Draw the logic circuit diagram and truth table from the simplified expression

$$Q = (AB) + (\bar{A} + \bar{B})$$



NAME: _____

ROLL NUMBER: _____

TOTAL MARKS: 50

(Time: 45 mints)

FIC NO:

FIC NO:

SECTION-A (OBJECTIVE)

(20 Marks)

Q#1. Select the correct answer from four possible answers (a, b, c, d):

- I. In quadratic Equation $2x^2 + 9x - 1/3 = 0$, which one of the following is true.....
 - a. $a = 2, b = 9$ and $c = -1/3$
 - b. $a = 2, b = 3$ and $c = -3$
 - c. $a = 2, b = 2$ and $c = -3$,
 - d. all
- II. If $b^2 - 4ac > 0$ then roots are
 - a. unequal and imaginary
 - b. equal and imaginary
 - c. imaginary
 - d. None
- III. If $S \propto T$ then S isproportional to T?
 - a. Inverse
 - b. direct
 - c. Both a and b
 - d. None
- IV. The mean proportional of 12, 3
 - a. 6
 - b. 4
 - c. 3
 - d. 7
- V. If $3x - 1, 4, 35$ are in continued proportion, then the value of x is
 - a. $17/35$
 - b. $31/35$
 - c. $19/30$
 - d. None
- VI. $x^2 + 5x$ then fraction is called.....?
 - a. Proper
 - b. Mixed
 - c. Improper
 - d. None
- VII. What is the quotient when $x^3 - 8x^2 + 16x - 5$ is divided by $x - 5$?
 - a. $x^2 - 3x + 2$
 - b. $x^2 - 3x + 1$
 - c. $x^2 - x + 5$
 - d. x^2
- VIII. If $(x, 3) = (2, 3)$, then $x =$?
 - a. 2
 - b. -1
 - c. 5
 - d. 6
- IX. If $(2x, x + y) = (6, 2)$, then $x =$?
 - a. 3
 - b. 4
 - c. 5
 - d. 6
- X. The difference of the largest and smallest value in the data is called.....?
 - a. Mean
 - b. Mode
 - c. Range
 - d. Standard deviation
- XI. In a set of data 41, 43, 47, 51, 57, 52, 59 median is?
 - a. 51
 - b. 68
 - c. 66
 - d. 67
- XII. $\frac{\pi}{3}$ Radians =?
 - a. 90°
 - b. 180°
 - c. 60°
 - d. 350°
- XIII. Area of a circle =?
 - a. πr^2
 - b. $\frac{1}{2}r^2$
 - c. r^2
 - d. All
- XIV. Pythagoras was a mathematician.
 - a. Indian
 - b. Greek
 - c. Pakistani
 - d. Chinese
- XV. A chord 40 units long is contained in a circle of radius 25. The distance of the chord from the center of the circle is.....
 - a. 15 units
 - b. 31.2 units
 - c. 47.1 units
 - d. 50.1 units
- XVI. The distance of any point of the circle to its centre is called.....
 - a. Radius
 - b. Diameter
 - c. Chord
 - d. None
- XVII. A line which intersect a circle at two points is called Line.
 - a. Tangent
 - b. secant
 - c. Both a and b
 - d. None
- XVIII. A circle has only one.....
 - a. Radius
 - b. Diameter
 - c. Chord
 - d. Center
- XIX. How many tangents can be drawn from a point outside the circle.....
 - a. 1
 - b. 2
 - c. 3
 - d. 4
- XX. If the distance between the centers of two circles is equal to sum of their radii, then the circles will be.....?
 - a. Adjoin
 - b. Do not intersects
 - c. Touch each other externally
 - d. Touch each other internally



Don't Write Here



SECTION-B

(Marks 20)

Q# 2: Attempt any FOUR of the following questions. All questions carry equal marks:

I. Determine the nature of roots ,If real roots are real then find: $x^2 + 5x + 5 = 0$

II. If $\frac{a}{b} = \frac{c}{d}$, then prove that $\frac{ac+bd}{ac-bd} = \frac{a^2+b^2}{a^2-b^2}$.

III. Which of the following relations on set {a,b,c,d}are function? State the kind of function as well.

$$R_1 = \{(a,b),(c,d),(b,d),(d,b)\}$$

$$R_2 = \{(a,b),(b,c),(c,b),(d,a)\}$$

$$R_3 = \{(d,c),(c,b),(a,b),(d,d)\}$$

$$R_4 = \{(b,a),(c,b),(a,b),(d,d)\}$$

IV. The following are the marks obtained by 35 students in a test. Find the median of the data:

X	10	12	15	20	25	30
F	1	10	5	13	2	4

V. ind the value of : $\frac{\tan 60^\circ - \tan 30^\circ}{1 + \tan 60^\circ \tan 30^\circ}$.

SECTION-C

(Marks 10)

Note: Attempt any ONE of the following questions:

Q# 3: The opposite angles of any quadrilateral inscribed in a circle are supplementary.

Q# 4: The two circles touches externally, the distance between their centres is equal to sum of their radii.



NAME: _____

ROLL NUMBER: _____

TOTAL MARKS: 50

(Time: 45 mints)

FIC NO: _____

SECTION-A (OBJECTIVE) (20 Marks)

FIC NO: _____

Q#1. Select the correct answer from four possible answers (A,B,C,D):

- I. Electric current is a:
 - A. Derived quantities
 - B. Base quantities
 - C. Both A and B
 - D. None
- II. The Agent which change or tends to change the state of rest or of uniform motion of a body is called
 - A. Velocity
 - B. Inertia
 - C. Force
 - D. None
- III. The weight of an object is 147 N. What will be the mass of the object? (Take $g = 10 \text{ ms}^{-2}$)
 - A. 147 N
 - B. 14.7 kg
 - C. 147 kg
 - D. None
- IV. In Unstable equilibrium, the Centre of gravity is----- than the original position
 - A. Remain same
 - B. Lowered
 - C. Raised
 - D. All of above
- V. An object is orbiting a planet with orbital speed 'v' if the radius is same and mass is increased 4 times, by what factor orbital speed will change
 - A. 2
 - B. 4
 - C. 1/2
 - D. 1/4
- VI. Hira weighing 500 N takes 90 s to reach the top of a hill 18 m high. Her average muscle power is;
 - A. 2500 W
 - B. 100 W
 - C. 32.8 W
 - D. 3.24 W
- VII. S.I unit of density is -----
 - A. Pa
 - B. kg m^{-3}
 - C. kg m^{-2}
 - D. None
- VIII. The Fahrenheit and Celsius scale reading of temperature coincide at;
 - A. 0°
 - B. -460°
 - C. -273°
 - D. -40°
- IX. Rooms are heated using gas heater by;
 - A. conduction only
 - B. convection & radiation
 - C. radiation only
 - D. convection only
- X. The mass of a body ----- when accelerated.
 - A. Decreases
 - B. Increases
 - C. Remain constant
 - D. None of the above
- XI. The frequency of oscillation for the simple pendulum is
 - A. $\frac{1}{2\pi}\sqrt{g/l}$
 - B. $2\pi\sqrt{g/l}$
 - C. $2\pi\sqrt{l/g}$
 - D. $\frac{1}{2\pi}\sqrt{l/g}$
- XII. Bats can hear frequencies from:
 - A. 100kHz to 200 kHz
 - B. 50 kHz to 100 kHz
 - C. 35,000 kHz to 50 kHz
 - D. 25 kHz to 50 kHz
- XIII. An imaginary straight line passing through the pole and the center of curvature is called:
 - A. Normal
 - B. Principal axis
 - C. Focal length
 - D. None
- XIV. The value of Coulomb constant k for vacuum in S.I unit is:
 - A. $5 \times 10^9 \text{ Nm}^2 \text{ C}^{-2}$
 - B. $7 \times 10^9 \text{ Nm}^2 \text{ C}^{-2}$
 - C. $8 \times 10^9 \text{ Nm}^2 \text{ C}^{-2}$
 - D. $9 \times 10^9 \text{ Nm}^2 \text{ C}^{-2}$
- XV. A battery of 9 V means that the electric potential of its positive terminal ___ than its negative terminal.
 - A. 9 V lower
 - B. 9 V higher
 - C. 6 V lowers
 - D. None
- XVI. The expression for the emf in secondary coil is given by:
 - A. $\varepsilon_s = - M \frac{\Delta I_p}{\Delta t}$
 - B. $\varepsilon_s = - M \frac{\Delta I_s}{\Delta t}$
 - C. $\varepsilon_s = - M \frac{\Delta t}{\Delta I_p}$
 - D. $\varepsilon_s = - M \frac{\Delta t}{\Delta I_s}$
- XVII. The frequent uses of CRO are/is:
 - A. Malfunctioned electronic equipment
 - C. Both A and B
 - B. To check newly design circuit
 - D. None of these
- XVIII. A wireless phone which receive their signal from tower is called:
 - A. Fax machine
 - B. Photo-phone
 - C. Computer
 - D. Cell phone
- XIX. When U-235 is bombarded with slow neutron, it is converted into intermediate unstable U-236 that last only for about:
 - A. 10^{-12} s
 - B. 1 s
 - C. 10^{-6} s
 - D. 5 s
- XX. The energy release during the fission of of kg of uranium is about equal to the energy release by.of coal.
 - A. 100 kg wood
 - B. 100 liters petrol
 - C. 1000 kg coal
 - D. 3000 tons coal



Don't Write Here



SECTION-B

(Marks 20)

Q#2 : Attempt any FOUR of the following questions. All questions carry equal marks:

- I. What is the gravitational field strength (g) on planet Mercury, if a 0.500 m pendulum swings with a period of 2.30 s?
- II. If you wish to store a large amount of energy in a capacitor bank, would you connect capacitor in series or parallel? Explain.
- III. Why image is distorted when a magnet is brought close to old television screens or monitors with cathode ray tube (CRT) inside?
- IV. If Earth somehow expanded to a larger radius, with no change in mass, how would your weight be affected? How would it be affected if earth instead shrunk?
- V. An iron rim which is fixed around a wooden wheel is heated before its fixture. Explain why?

SECTION-C

(Marks 10)

Note: Attempt any ONE of the following questions:

Q# 3: a) What is resolution of force? Explain with an example how force can be resolved into rectangular components.

b) Two kids of weighing 300N and 350N are sitting at the ends of 6m long seesaw. The seesaw is pivoted at its centre. Where would a third kid sit so that the seesaw is in equilibrium in the horizontal position? The weight of 3rd kid is 250N (Ignore the weight of seesaw).

Q#4: a) What is total internal reflection? How we can calculate the critical angle for total internal reflection? What are the conditions for total internal reflection?

b) Find the index of refraction of 2nd medium if the refractive index of 1st medium air is ($n_a = 1.00$). The angle of incidence is 30.0° and angle of refraction is 22.0° .



CADET COLLEGE SPINKAI (SWTD)
ENTRANCE TEST FOR CLASS HSSC-I



Sample Paper: English

NAME: _____

ROLL NUMBER: _____

TOTAL MARKS: 50

(Time: 45 mints)

FIC NO:

FIC NO:

SECTION-A (OBJECTIVE) (20 Marks)

Q#1. Select the correct answer from four possible answers (A,B,C,D):

- I. They used each other's bikes.
A Reciprocal Pronoun B Indefinite Pronoun C Relative Pronoun D Reflexive Pronoun
- II. The walls are green.
A Linking verb B Helping verb C Modal verb D Transitive verb
- III. He is a book-seller.
A Adverb B Complement C Preposition D Predicate
- IV. People who smoke are damaging their health.
A Reciprocal Pronoun B Relative Pronoun C Indefinite Pronoun D Reflexive Pronoun
- V. Adversity means
A Happiness B Confuse C Trouble D Diversity
- VI. Can you tell me the time when the manager may come?
A Adverb of Manner B Adverb of Reason C Relative Adverb D Adverb of Frequency
- VII. She has become weak. So she should have a proper diet.
A Adverb of Manner B Adverb of Reason C Relative Adverb D Adverb of Frequency
- VIII. I don't know what investment you made.
A Interrogative Adjective B Adjective of Quality C Demonstrative Adjective D Adjective of Number
- IX. We have to attend a French lecture today.
A Proper Adjective B Distributive Adjective C Demonstrative Adjective D Possessive Adjective
- X. We are engaged.... Our work.
A In B Into C With D On
- XI. He is helpful Social.
A Either....Or B Neither... Nor C Although.....Yet D All of These
- XII. The work is being.....on the project.
A. Doing B. Did C Done D None of these
- XIII. She sends my.....to school for her better future.
A Son B. Daughter C. Nephew D. None of these
- XIV. I deserve your sympathy. The underlined word is a / an ____ noun.
A Personal B Abstract C Concrete D Material
- XV. He was a member of the cabinet.
A Uncountable noun B Material noun C Collective noun D None of these
- XVI. Those books are mine. The underlined word is a / an ____ pronoun.
A Demonstrative B Indefinite C Personal D Distributive
- XVII. Indian soldiers couldn't cross the border. The underlined word is a /an ____ adjective.
A Improper B Proper C Common D None of these
- XVIII. I saw him Walking. The underlined word is a / an:
A Participle B Phrase C Gerund D None of these
- XIX. The man is running.
A Definite Article B Indefinite Article C Conjunction D Interjection
- XX. Reading is my hobby, the underlined word is _____
A Verb B Infinitive C Participle D Gerund



Don't Write Here



SECTION-B

(Marks 20)

Q#2. Change the voice

(05 marks)

- I. Will you accompany me to the library?
- II. They will ring me up tomorrow.
- III. Was he planting new trees in the garden?
- IV. She was not listening to the news.
- V. Someone has stolen my car.

Q#3. Change the narrations

(05 marks)

- I. He will say to me, "You are telling a lie".
- II. The teacher said, "I shall return tomorrow".
- III. He said to me, "Lend me your camera."
- IV. He said to me, "Will you lend me your camera?"
- V. She said to us, "Good Morning".

Q#4. Use of Preposition

(05 marks)

- I. All the students help one another _____ studies.
- II. The police fired _____ the thief.
- III. I cannot depend _____ his help.
- IV. All the students complain _____ the new timetable.
- V. The two countries may break _____ relation.

Q#5. Translate into English.

(05 marks)

1. میں گھوڑے پر سواری کرنا نہیں جانتا۔
2. چار بیٹے میں ہیں منٹ باقی ہیں۔
3. میں عموماً پہلے درجے میں سفر کرتا ہوں۔
4. آدمی اپنی صحبت سے پہچانا جاتا ہے۔
5. میرے والد صاحب سگریٹ نہیں پیتے۔

SECTION-C

(Marks 10)

Q#6: Write an essay of 150 words on one of the following topic.

- I. Why I love Pakistan
OR
- II. How I Spent my Summer Vacation