



Modernage Public School & College, Pakistan
Homework for Summer Break
Grade IX FBISE – Session 2026-2027

Dear Parents and Students of Grade IX,

As we conclude a term marked by academic progress and focused effort, we commend our students for their dedication and resilience in facing the challenges of a board class. With the summer break ahead, we aim to make the most of this time by reinforcing key concepts, revising important topics, and building a strong foundation for the upcoming session.

This summer, our focus remains on structured revision. Students are expected to revisit previously covered content, follow a revision timetable, and work on concept lists prepared by subject teachers. These efforts will not only strengthen their understanding but also prepare them well for the board examinations.

Purpose of the Homework

- To systematically revise essential topics from the course.
- To consolidate learning through concept mapping and focused practice.
- To build self-discipline, time management, and exam readiness.

What to Expect

- A well-planned revision timetable shared for all core subjects.
- Concept-based question sets and practice papers.
- Tasks that encourage reflective learning and conceptual clarity.

Parental Involvement

We value and appreciate the role of parents in supporting students through this crucial academic year. We encourage you to:

- Ensure a balanced daily schedule for your child with dedicated study hours.
- Support the use of concept lists and past paper practice.
- Motivate them through appreciation and regular check-ins.

Summer Vacation Schedule

- **School will remain closed from Thursday, 25th June 2026.**
- **Classes will resume on Monday, 3rd Aug 2026, In Sha Allah.**

Homework Submission

All summer homework, revision assignments, and concept lists must be submitted on **Monday, 10th August, 2026.**

As we step into this summer break, we wish our students a restful yet productive time. May this break recharge their minds and prepare them for a successful academic journey ahead.

 For homework details, visit www.maps.edu.pk, log in to the **school portal**, or check the **Modernage app**.

Looking forward to welcoming you back—refreshed, prepared, and ready to excel.

Warm regards,
Academic Coordinator

Note: Use loose sheets to create a key for the correct options.



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1. Subject: English

Instructions: i. Complete all tasks neatly on loose sheets. ii. Use blue ink. iii. Prepare a separate portfolio file. iv. Illustrate where required.

PART A: READING SKILLS (10 Marks)

Task 1: Reading Journal Read any two English articles or stories during the vacations.

For each reading, write: Title, Author/Source, Summary (100 words), Five new vocabulary words with meanings, underline conjunctions and Moral/Lesson learned

Task 2: Read Unit 3 Modern World and Age of Digital Globalization. Answer in 80–100 words: "How has technology changed students' lives? Mention both advantages and disadvantages."

PART B: VOCABULARY DEVELOPMENT (10 Marks)

Task 3: Vocabulary Notebook

Select: 20 difficult words from the Grade 9 English textbook.

For each word write: Meaning, Synonym, Antonym, Use in a sentence

Task 4: Word Power

Write: 10 compound words, 10 prefixes with examples, 10 suffixes with examples

PART C: GRAMMAR PRACTICE (10 Marks)

Task 5: Punctuate the lines:

the earth revolves around the sun and takes about 365 days to complete one orbit it also rotates on its axis causing day and night plants need sunlight water and air to grow properly

Task 6: Write five sentences each using:

Nouns, Pronouns, Adjectives, Adverbs, Prepositions

Part b: Identify the parts of speech in the following sentence:

"The intelligent student completed her assignment carefully."

Task 7: Change the voice:

The teacher praised the students.

Ali wrote a letter.

They are cleaning the classroom.

She will complete the project.

The gardener planted flowers.

Task 8: Change into indirect speech:

Ahmed said, "I am tired."

Sara said, "I have finished my homework."

The teacher said, "Work hard."

Mother said, "Do not waste time."

Ali said, "We are going to Islamabad."

Task 9: Correct form of verb:

Write a paragraph about a summer activity, making sure to include events from the past, present, and future. Use the correct verb forms for each timeframe, and underline the verbs, labeling their tenses.

PART D: WRITING SKILLS (10 Marks)

Task 10: Paragraph Writing Write ONE paragraph (150 words) on:

Importance of Education OR Healthy Lifestyle

Task 11: Informal Letter Write a letter to your friend describing: "How you are spending your summer vacations."

Task 12: Dialogue Writing:

Write a dialogue between a student and a teacher asking for an extension on an assignment.

Write a dialogue between a child and a mother discussing household responsibilities.

PART E: TEXTBOOK-BASED TASKS (5 Marks)

Task 13: Prepare concise summaries (80–100 words each) of:

The Art of Muslim Women's Entrepreneurship, Nothing is Impossible, The Metamorphosis

PART F: CREATIVE & SPEAKING SKILLS (5 Marks)

Task 14: Presentation Activity Prepare a 2-minute speech on any one topic:



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Travel and Tourism, Good Health and Well-being, Digital Technology in Education and Importance of Reading

Write the speech and practice delivering it before your family. Send your video to your teacher.

2. Subject: Physics

1. Make 20 MCQS from each chapter other than Exercise.
2. Do the numerical problems of each chapter on loose sheets

3. Subject: Chemistry

- i. Oxidation state of carbon in methanol is; a) +1 b) -1 c) -2 d) 0
- ii. One mole of water contains how many molecules? a) 1.2044×10^{24} b) 18 c) 6.022×10^{23} d) 6.626×10^{23}
- iii. $\text{Na}_2\text{CO}_3 \cdot \text{H}_2\text{O}$ is known as: a) baking soda b) baking powder, c) washing soda d) bleaching powder.
- iv. Rutherford concluded that an atom has: a) No nucleus b) A positively charged nucleus c) Only electrons d) Neutrons in the nucleus
- v. Spontaneous mixing of particles are called; a) evaporation b) sublimation c) diffusion d) boiling
- vi. How many electrons can be held in the second shell (L shell)? a) 2 b) 4 c) 8 d) 18
- vii. Isotopes are atoms of the same element that differ in: a) Atomic number b) Number of protons c) Number of neutrons d) Chemical properties
- viii. Which of the following is a pure substance? a) Milk b) Salt solution c) Carbon dioxide d) Soil
- ix. The mass of one mole of a substance is called its: a) Atomic number b) Molecular mass c) Molar mass d) Avogadro number
- x. Which of the following is correct configuration for Si? a) 2,8,1 b) 2,8,8 c) 2,4,8 d) 2,8,4

Q no 2. Draw a periodic table highlighting trends in different periods and groups ?

Q no 3. Draws figure showing different orbits and maximum number of electrons in the orbits ?

Q no 4. Show ion formation of the following;

- a) K b) Ar c) B d) Cl

Q no 5. Enlist the ten physical and ten chemical changes that is taking place in your surroundings? Also explain the chemistry behind it.

Q no 6. Give electronic configuration of the following and mention whether they are stable according to octet or duplet rule:

- a) Be b) Rb c) Si d) Ca

Q no 7. A sample contains 1.5 moles of NaOH. What is its mass?

Q no 8. Differentiate between Boyles and Charles Law with graph and examples from daily life?

Q no 9. Calculate the number of molecules in 44 g of CO_2 .



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Q no 10. What is solubility? Describe and draw the interaction of solute and solvent molecules by explaining the law of 'Like Dissolve Like'?

4. Subject: Maths

Q1. Simplify:

a. $a^{\frac{1}{3}} (a^{\frac{5}{3}} - a^{\frac{-2}{3}})$ b. $\sqrt[4]{\frac{a^3}{b^3}} \times \sqrt[4]{\frac{b^3}{c^3}} \times \sqrt[4]{\frac{c^3}{a^3}}$ c. $-(\sqrt[4]{10})^8$

Q2.(a) Write in scientific notation: 53400000, 2.5326, 0.0000899, 8.99×10^{-5}

(b) Solve for x: i. $\log_{x+1} 9 = 2$ ii. $\log_2 (x^2 - 1) = 3$

(c) Bani Gala had a population of 10,000 people in the year 2015. The population has been growing exponentially at a rate of 2.5% per year. Using an exponential growth formula $P(t) = P_0 e^{rt}$, apply law of logarithm to determine the year when population reaches up to 25,000.

Q3. (a) Factorize: i. $t^6 - 64$ ii. $8p^3 + q^3 + 12p^2q + 6pq^2$ iii. $(x-2)(x-6)(x-3)(x-4) - 2x^2$

iv. Simplify: $\frac{n^2 + n - 2}{n^2 - n - 20} \times \frac{n^2 + 5n + 4}{n^2 - n} \div (\frac{n^2 + 3n + 2}{n^2 - 2n - 15} \times \frac{n+3}{n^2})$ v. Simplify: $\frac{-2x}{x+3} + \frac{3}{3-x} + \frac{8x-12}{x^2-9}$

(b) i. Find HCF and LCM of $12 + 16a + 7a^2 + a^3$ and $13a + 5a^2 + 14 + a^3$

ii. Find the LCM of polynomials $4x^3 - 10x^2 + 4x + 2$ and $3x^2 - 2x^3 - 3x + 2$ if their HCF is $x - 1$

(c) Find the square root of:

- i. $4(x^2 + \frac{1}{x^2}) + 12(x + \frac{1}{x}) + 17$ by division method
 ii. $(x^2 - \frac{1}{x^2})^2 + 4(x^2 - \frac{1}{x^2}) + 4$ by factorization method

Q4. (a) Differentiate between patterns, structures and relationships in mathematics. Also write examples.

(b) If $U = \{1, 2, 3, 4, 5, \dots, 15\}$, $A = \{2, 4, 6, 8, 10\}$, $B = \{1, 2, 3, 4, 5, 6, 7\}$ and $C = \{2, 3, 5, 7, 11\}$ then verify associative property of union using Venn diagram.

(c) Let $A = \{0, 1, 3\}$ and $B = \{1, 2, 3, 5, 7\}$. Write $R = \{(x, y) \mid x \in A, y \in B \wedge y = 2x + 1\}$ in tabular form. Also write R^{-1} & Find domain and range.

Q5. (a) Find $\sin \alpha$, $\tan \alpha$ and $\sec \alpha$, if $\cos \alpha = -5/13$, where $\pi/2 < \alpha < \pi$.

(b) The angle of elevation of a hot air balloon 500 m away, climbing up vertically, changes from 30° to 60° in 100 seconds. What is the upward speed in meters per second?

(c) A plane is 119km west and 100km south of an airport. At what bearing, the pilot wants to fly directly back to the airport?

Q6. (a) Solve the equation and plot the solution on number line.

i. $\sqrt{\frac{z}{z+3}} = \sqrt{\frac{z+2}{z+6}}$ ii. $0.5x = 6.3 - 0.2x$ iii. $1 - 5x > 15$ and $3 - \frac{3x}{2} \leq 9$

(b) i. Derive distance formula.

ii. Prove that the points A (-3, 0), B (3, 0), C (6, 4) and D (0, 4) are the vertices of a parallelogram.



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iii. Check by using the mid point formula whether the diagonals of trapezium PQRS with vertices at P(1, 0), Q(6, 0), R(7, 4), S(-1, 4) bisect each other or not. Also find length of each diagonal.

Q7. (a) Reduce the equations (a) $6x + 8y - 11 = 0$ into slope-intercept form, two-point form, two-intercept form, normal form, point-slope form and symmetric form

(b) Find equation of line passing through point of intersection of lines $x - 2y + 4 = 0$, $3x - y - 3 = 0$ and is i. parallel to line passing through (2, -3) and (0, 4). ii. perpendicular to line passing through (2, -3) and (0, 4).

(c) A ship starts travelling from Karachi with latitude of 25° N and longitude 67° E. If the ship travels in a straight line and reaches a destination with latitude of 32° N and longitude 54° E, then derive the equation of line in point-slope form. If the ship moves to another location with a latitude of 39° N, what is longitude of that location?

Q8. (a) Solid A and solid B are mathematically similar. The volume of solid A is 32 cm^3 . The volume of solid B is 108 cm^3 . The height of solid A is 10 cm Find the height of solid B.

(b) The ratio between an exterior angle and the interior angle of a regular polygon 1: 2. Find the measure of each exterior angle, the measure of each interior angle and the number of sides in the polygon.

(c) Basement of a water tank is in the shape of regular pentagon having the side length 8 feet apothem is 7 feet. Find the perimeter and area of basement of tank.

Q8. (a) Construct a histogram and find mean, median and mode for the following data:

x	5	10	15	20	25	30	35	40
f	2	4	6	8	10	7	5	3

(b). In a lab shelf there are 50 reports of covid 19. Among these 13 are females and 2 of the females are covid positive. If a report is picked at random, find (i) The probability of getting a female report (ii) The probability of getting a male report (iii) The probability of getting a female covid negative report.

Q7.(a) Construct an obtuse angled triangle DEF. Find its i. circumcenter ii. orthocentre. Check whether they lie inside or outside the triangle?

(b) Construct an isosceles triangle and find its i. centroid ii. inscribed centre.

(c) Take two lines AB and CD inclined at 60° intersecting at O.

i. Draw a locus of points which are equidistant from both lines.

ii. Draw bisector of 60°

iii. What is relation between locus of points equidistant from lines and angle bisector?

iv. Draw bisector of adjacent angle at O find the relation between both angle bisectors.

5. Subject: Biology

1. Which of the following is the basic unit of life?

- (a) Organ
- (b) Cell
- (c) Tissue



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- (d) Organism
2. The study of biology is derived from the Greek words 'bios' and 'logos' which mean:
- (a) Body and study
 - (b) Life and study
 - (c) Cell and study
 - (d) Nature and knowledge
3. Which level of biological organization includes a group of similar cells performing a specific function?
- (a) Organ
 - (b) Organism
 - (c) Tissue
 - (d) Organ system
4. The branch of biology that deals with the study of heredity and variation is called:
- (a) Ecology
 - (b) Taxonomy
 - (c) Genetics
 - (d) Physiology
5. Which of the following is NOT a characteristic of living things?
- (a) Reproduction
 - (b) Growth
 - (c) Crystallization
 - (d) Responsiveness
6. Which organelle is known as the 'powerhouse of the cell'?
- (a) Ribosome
 - (b) Nucleus
 - (c) Mitochondrion
 - (d) Golgi apparatus
7. The cell membrane is described as 'selectively permeable' because it:
- (a) Is made of proteins only
 - (b) Allows all substances to pass freely
 - (c) Allows only selected substances to pass through
 - (d) Blocks all substances from entering
8. Which of the following is found in plant cells but NOT in animal cells?
- (a) Mitochondria
 - (b) Cell wall
 - (c) Ribosome
 - (d) Cell membrane
9. Enzymes are biological catalysts made up of:
- (a) Carbohydrates
 - (b) Lipids



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- (c) Proteins
- (d) Nucleic acids

10. The movement of water from a region of high water potential to low water potential across a semi-permeable membrane is called:

- (a) Diffusion
- (b) Osmosis
- (c) Active transport
- (d) Plasmolysis

11. Which scientist first observed cells using a microscope and coined the term 'cell'?

- (a) Leeuwenhoek
- (b) Schleiden
- (c) Hooke
- (d) Virchow

12. DNA is found mainly in the:

- (a) Cytoplasm
- (b) Ribosome
- (c) Nucleus
- (d) Cell membrane

13. Lysosomes are sometimes called 'suicide bags' because they:

- (a) Produce energy for the cell
- (b) Contain digestive enzymes that can destroy the cell
- (c) Store genetic information
- (d) Synthesize proteins

14. Which of the following best describes a hypothesis?

- (a) A proven scientific fact
- (b) A testable and falsifiable explanation for an observation
- (c) A final conclusion of an experiment
- (d) A collection of related experiments

15. (Bioenergetics) The process by which green plants prepare their own food using sunlight energy is called:

- (a) Cellular respiration
- (b) Fermentation
- (c) Photosynthesis
- (d) Glycolysis

16. (Bioenergetics) In photosynthesis, the light-dependent reactions take place in the:

- (a) Stroma of chloroplast
- (b) Thylakoid membrane
- (c) Mitochondrial matrix
- (d) Cytoplasm

17. (Bioenergetics) The overall equation of aerobic respiration is:

- (a) $C_6H_{12}O_6 + 6O_2 \rightarrow 6CO_2 + 6H_2O + ATP$



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- (b) $6\text{CO}_2 + 6\text{H}_2\text{O} \rightarrow \text{C}_6\text{H}_{12}\text{O}_6 + \text{O}_2$
(c) $\text{C}_6\text{H}_{12}\text{O}_6 \rightarrow 2\text{C}_2\text{H}_5\text{OH} + 2\text{CO}_2$
(d) $\text{C}_6\text{H}_{12}\text{O}_6 + 6\text{H}_2\text{O} \rightarrow 6\text{CO}_2 + 12\text{H}_2 + \text{ATP}$

18. (Bioenergetics) ATP stands for:

- (a) Adenosine Triphosphate
(b) Adenine Triphosphate
(c) Adenosine Triacid Phosphate
(d) Amino Triphosphate

19. (Bioenergetics) During anaerobic respiration in yeast, glucose is converted to ethanol and:

- (a) Oxygen
(b) Water
(c) Carbon dioxide
(d) Lactic acid

20. (Bioenergetics) The green pigment in plants that absorbs light energy for photosynthesis is:

- (a) Haemoglobin
(b) Chlorophyll
(c) Carotene
(d) Xanthophyll

Q.1 Define biology and describe its major branches. How does each branch contribute to our understanding of life? Also explain the relationship between biology and other sciences.

Q.2 Compare and contrast prokaryotic and eukaryotic cells. Describe the structure and function of at least six cell organelles found in a eukaryotic cell.

Q.3 (Bioenergetics) Define bioenergetics. Compare and contrast photosynthesis and aerobic respiration in detail. In your answer include: the raw materials and products of each process, where each takes place inside the cell, the role of ATP, and why both processes are essential for the survival of living organisms.

Q.4 Draw the following TWO diagrams. Label all important parts clearly and neatly. Each diagram carries 5 marks.

Q.5 Diagram 1: Draw a well-labelled diagram of an Animal Cell. Your diagram must include and label the following parts:

- Cell membrane
- Nucleus (with nuclear membrane and nucleolus)
- Cytoplasm
- Mitochondria
- Ribosome
- Golgi apparatus
- Endoplasmic reticulum (rough and smooth)
- Lysosome
- Vacuole
- Centrosome

Q.6 Diagram 2 (Bioenergetics): Draw a well-labelled diagram of a Chloroplast. Your diagram must show and label:

- Outer membrane
- Inner membrane
- Stroma
- Thylakoid (granum)
- Thylakoid membrane
- Lumen
- Starch grain



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- Ribosome

6- Subject: Computer

Grade IX Computer Science MCQs

1. Which of the following is a component of a computer system?

- A) Monitor
- B) Software
- C) Hardware
- D) All of these

2. Computational thinking mainly helps in:

- A) Playing games
- B) Solving problems systematically
- C) Drawing pictures
- D) Typing documents

3. An algorithm is:

- A) A computer virus
- B) A programming language
- C) A step-by-step procedure to solve a problem
- D) A hardware device

4. Which of the following is an input device?

- A) Printer
- B) Monitor
- C) Keyboard
- D) Speaker

5. The brain of a computer is called:

- A) RAM
- B) CPU
- C) Hard Disk
- D) ROM

6. Which symbol is commonly used for assignment in programming?

- A) +
- B) =
- C) /
- D) *

7. A variable in programming is used to:

- A) Store data
- B) Print documents
- C) Connect networks
- D) Scan images

8. Which of the following is a programming language?

- A) Python
- B) Windows



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- C) Chrome
- D) Linux

9. Data becomes information when it is:

- A) Deleted
- B) Processed
- C) Printed
- D) Saved

10. Which chart is best for showing proportions?

- A) Pie Chart
- B) Bar Chart
- C) Line Graph
- D) Histogram

11. Data analysis helps to:

- A) Organize and interpret data
- B) Damage data
- C) Delete files
- D) Create viruses

12. Artificial Intelligence is an application of:

- A) Biology
- B) Computer Science
- C) Chemistry
- D) Physics

13. Robotics combines computer science with:

- A) Engineering
- B) Literature
- C) Geography
- D) History

14. Which field uses computers for online learning?

- A) Education
- B) Agriculture
- C) Transportation
- D) Sports

15. Cybersecurity is concerned with:

- A) Cooking food
- B) Protecting digital information
- C) Buying products
- D) Playing games

16. One positive impact of computing is:

- A) Faster communication
- B) Data theft
- C) Cybercrime
- D) Unemployment



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17. Which of the following is a negative impact of computing?

- A) Online education
- B) E-commerce
- C) Cyberbullying
- D) Telemedicine

18. Entrepreneurship refers to:

- A) Starting and managing a business
- B) Using social media only
- C) Playing computer games
- D) Writing stories

19. A successful entrepreneur should have:

- A) Creativity and problem-solving skills
- B) Laziness
- C) Fear of risk
- D) Lack of planning

20. Which technology enables buying and selling goods online?

- A) E-commerce
- B) Robotics
- C) Animation
- D) Networking

1. Imagine your computer has no software installed. Describe what problems you would face in daily life and explain why software is important for a computer system.

2. Imagine you are creating an AI-powered school of the future. Describe at least three smart features your school would have and explain how technology would help students and teachers.

3. Do you think artificial intelligence can replace teachers in the future? Give your opinion with reasons.

4. If you were asked to set up a computer lab in your school, which network topology would you choose and why? Explain its advantages and disadvantages.

5. Imagine your computer suddenly starts working without an operating system. What problems would you face while using applications, files, and hardware devices? Explain with examples.

8. اردو

سوال نمبر 1:

درج ذیل پیرا گراف میں ترکیب لفظی کی غلطیاں موجود ہیں (مثلاً سابقے یا لاحقے کا غلط استعمال یا بے جوڑ الفاظ کا ملاپ)۔ اس پیرا گراف کو درست کر کے دوبارہ لکھیے تاکہ کلام با اثر ہو جائے:

"اسلم ایک بے عقل مند لڑکا تھا، وہ ہمیشہ اپنے استاد کی بات کو نا سمجھداری سے سنتا۔ ایک دن اس نے امتحان میں کامیاب خیز ہونے کے لیے ایک غیر شرپند طریقہ اپنایا، لیکن اس کا یہ عمل اس کے لیے لافائدہ مند ثابت ہوا اور وہ سب کے سامنے بد شرم ہو گیا۔"

سوال نمبر 2:

"میرا یادگار سفر" یا "بارش کا ایک دن" کے عنوان پر ایک مختصر پیرا گراف (کم از کم 100 الفاظ) تحریر کریں جس میں آپ نے درج ذیل مرکبات کا کم از کم ایک ایک بار لازمی استعمال کیا ہو اور انہیں نمایاں (Highlight) بھی کیا ہو:

1. ایک مرکب توصیفی

2. ایک مرکب اضافی



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3. ایک مرکب عطفی

4. ایک مرکب جاری

سوال نمبر 3:

"تشبیہ اور استعارہ میں بال برابر فرق ہوتا ہے، اگر ایک جگہ سے لفظ 'جیسا' یا 'مانند' ہٹا دیا جائے تو وہ استعارہ بن جاتا ہے۔" اس بیان کی روشنی میں درج ذیل جملوں کو تشبیہ سے استعارہ اور استعارہ سے تشبیہ میں تبدیل کریں اور واضح کریں کہ اس تبدیلی سے جملے کے حسن اور اثر میں کیا فرق پڑتا ہے؟

(الف) اسلم شیر کی طرح بہادر ہے۔

(ب) ماں نے کہا: "میرا چاند سو رہا ہے۔"

(ج) دشمن کے سامنے وہ چٹان کی مانند ڈٹ گیا۔

(د) میر تقی میر کا شعر ہے: "ناز کی اس کے لب کی کیا کہیے / پنکھڑی ایک گلاب کی سی ہے" (اس شعر کو استعارہ کے رنگ میں ڈھالیں)۔

سوال نمبر 4:

اگر اردو شاعری اور نثر سے 'علم بیان' کو بالکل خارج کر دیا جائے، تو زبان و ادب پر اس کے کیا اثرات مرتب ہوں گے؟ کیا ہم اپنی بات کو اتنے ہی پر اثر انداز میں بیان کر پائیں گے؟ مثالوں کے ساتھ اپنی رائے کا اظہار کریں۔

سوال نمبر 5:

صنعت تضاد میں متضاد الفاظ لائے جاتے ہیں جبکہ صنعت تجنیس میں ایسے الفاظ استعمال ہوتے ہیں جو لکھنے یا بولنے میں ایک جیسے ہوں مگر معنوں میں مختلف ہوں۔ درج ذیل اشعار کا بغور مطالعہ کریں اور ان میں موجود صنعت کی نشان دہی کرتے ہوئے متعلقہ الفاظ الگ لکھیں:

ابر کیا چیز ہے، ہوا کیا ہے؟

(الف) سبزہ و گل کہاں سے آئے ہیں؟

حق تو یہ ہے کہ حق ادا نہ ہوا

(ب) جان دی، دی ہوئی اسی کی تھی

پات ہر اسے پھول کھلا ہے کم بادی بہار ہے

(ج) چلتے ہو تو چمن کو چلیے کہتے ہیں کہ بہار ہے

نیند کیوں رات بھر نہیں آتی؟

(د) موت کا ایک دن معین ہے

9. اسلامیات اور مطالعہ قرآن حکیم

- حد کا مطلب کیا ہے؟

(ا) دوسروں کے لیے دعا کرنا

(ب) کسی کی نعمت کے زوال کی خواہش کرنا

(ج) صدقہ دینا

(د) شکر ادا کرنا

- رشک کا مطلب کیا ہے؟

(ا) نعمت چھیننے کی خواہش

(ب) دوسروں کو نقصان پہنچانا

(ج) کسی کی نعمت جیسی نعمت حاصل کرنے کی خواہش

(د) غیبت کرنا

- حد انسان کے اندر کون سی صفت پیدا کرتا ہے؟

(ا) محبت

(ب) نفرت

(ج) سخاوت

(د) عاجزی

- اسلام میں رشک کب جائز ہے؟

(ا) نیکی اور علم میں

(ب) دولت چھیننے میں



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(ج) جھوٹ بولنے میں

(د) ظلم کرنے میں

- حسد کے بارے میں قرآن وحدیث میں کیا حکم ہے؟

(ا) پسندیدہ عمل

(ب) عبادت

(ج) ناپسندیدہ اور گناہ

(د) فرض

- حسد سے معاشرے میں کیا پیدا ہوتا ہے؟

(ا) اتحاد

(ب) امن

(ج) انتشار

(د) ترقی

- نبی کریم ﷺ کا سب سے بڑا معجزہ کون سا ہے؟

(ا) معراج

(ب) قرآن مجید

(ج) شق القمر

(د) ہجرت

- شق القمر کے معجزے میں کیا ہوا؟

(ا) سورج دو حصوں میں تقسیم ہو گیا

(ب) چاند دو حصوں میں تقسیم ہو گیا

(ج) بارش شروع ہو گئی

(د) درخت چلنے لگے

- معراج کا واقعہ کس نبی کے ساتھ پیش آیا؟

(ا) حضرت موسیٰؑ

(ب) حضرت عیسیٰؑ

(ج) حضرت محمد ﷺ

(د) حضرت ابراہیمؑ

- نبی کریم ﷺ کے ہاتھوں سے کیا معجزہ ظاہر ہوا؟

(ا) سونا نکلا

(ب) پانی جاری ہوا

(ج) پہاڑ میل گئے

(د) درخت گر گئے

- تھوڑے کھانے کا زیادہ لوگوں کے لیے کافی ہو جانا کس قسم کا معجزہ تھا؟

(ا) تکثیر طعام

(ب) شق القمر



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(ج) معراج

(د) وحی

- معراج کی رات مسلمانوں کو کون سا تحفہ ملا؟

(ا) زکوٰۃ

(ب) روزہ

(ج) نماز

(د) حج

- حضرت سلیمانؑ کے والد کا نام کیا تھا؟

(ا) حضرت یعقوبؑ

(ب) حضرت داؤدؑ

(ج) حضرت نوحؑ

(د) حضرت ابراہیمؑ

- حضرت سلیمانؑ کو کون سی خاص صلاحیت عطا کی گئی تھی؟

(ا) پرواز کرنا

(ب) جانوروں کی زبان سمجھنا

(ج) سونا بنانا

(د) سمندر خشک کرنا

- ہدہ پرندہ کس قوم کی خبر لایا تھا؟

(ا) عاد

(ب) ثمود

(ج) سبا

(د) مدین

- ملکہ سبا کا نام کیا تھا؟

(ا) زلیخا

(ب) بلقیس

(ج) آسیہ

(د) مریم

- ملکہ سبا کس چیز کی عبادت کرتی تھی؟

(ا) چاند

(ب) آگ

(ج) سورج

(د) ستارے

- حضرت سلیمانؑ کے حکم سے ملکہ سبا کا تخت کون لایا؟

(ا) فرشتہ

(ب) ہدہ



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(ج) جن

(د) سپاہی

- حضرت سلیمانؑ کی فوج میں کون شامل تھے؟

(ا) صرف انسان

(ب) انسان، جنات اور پرندے

(ج) صرف جنات

(د) صرف پرندے

- ملکہ سبا نے آخر کار کیا قبول کیا؟

(ا) بادشاہت

(ب) اسلام

(ج) تجارت

(د) ہجرت

سوال نمبر 1- حسد اور رھنک کی تعریف لکھیں اور دونوں میں فرق واضح کریں۔

سوال نمبر 2- نبی کریم ﷺ کے پانچ معجزات لکھیں۔

سوال نمبر 3- سورۃ النمل کی روشنی میں قصہ حضرت سلیمان تحریر کریں۔

سوال نمبر 4- سورۃ العنکبوت کا خلاصہ لکھیں۔

سوال نمبر 5- جھوٹی گواہی کے نقصانات لکھیں