



**BLESSING PATHWAY EDUCATION (OPC) PRIVATE LIMITED..**

**(BLESSING POWER GUIDE 🔥💪)**

# **BLESSING TUITION & TUTORIAL CENTRE**

No:12, Ganesh Appartment, Trust Square Street,  
Medavakkam, Ayanavaram, Ch-12

**ISO 9001 : 2015 Certified Institution**

## **10<sup>TH</sup> SCIENCE – 1<sup>ST</sup> MID TERM EXAM 2026**

**MOST IMPORTANT 2, 4 & 7 MARKS QUESTIONS**

### **UNIT-1: LAWS OF MOTION**

#### **2 Marks (VI)**

1, 2, 5, 6,  
7, 8, 9, 10

#### **4 Marks (VII)**

4 (VI), 1, 2, 5,  
6, 7

#### **7 Marks (VIII)**

3, 4

### **UNIT-2: OPTICS**

#### **2 Marks (VI)**

1, 2, 3, 4, 5,  
7, 8, 9, 10

#### **4 Marks (VII)**

6 (VI), 1, 3

#### **7 Marks (VIII)**

2

Solved Problems:  
1, 2, 3, 4

### **UNIT-7: ATOMS AND MOLECULES**

#### **2 Marks (VI)**

1, 2, 3, 4,  
5, 6

#### **4 Marks (VII)**

1, 2, 3, 4

#### **7 Marks (VIII)**

5 (VII)  
1\* (i, ii, iii)  
2 (IX)

Solved Problems: I, VI

### **UNIT-8: PERIODIC CLASSIFICATIONS OF ELEMENTS**

#### **2 Marks (VI)**

3, 4

#### **4 Marks (VII)**

1, 2, 3

#### **7 Marks (VIII)**

8.10 (Book In)  
8.11.2 (Book In)

### **UNIT-12: PLANT ANATOMY AND PLANT PHYSIOLOGY**

#### **2 Marks**

1, 2, 3, 4,  
5, 6, 7, 8

#### **4 Marks**

1, 3

#### **7 Marks**

Dicot and  
Monocot  
(Root & Stem)

### **UNIT-13: STRUCTURAL ORGANISATIONS OF ANIMALS**

#### **2 Marks**

1 to 10 (V),  
1 (VI)

#### **4 Marks**

2 (VI),  
2 (VII)

#### **7 Marks**

3 (VII)

### **UNIT-14: TRANSPORTATIONS IN PLANTS AND CIRCULATION IN ANIMALS**

#### **2 Marks**

1 to 4 (V),  
1, 2, 7, 8,  
9, 12

#### **4 Marks**

10 (VI),  
3 (VIII)

#### **7 Marks**

2, 5  
Figures: 14.6,  
14.7, 14.9, 14.11

### **UNIT-15: NERVOUS SYSTEM**

#### **2 Marks**

1, 2, 3, 5, 6

#### **4 Marks**

1 (VI),  
6 (VIII)

#### **7 Marks**

1, 2

Diagrams:

- Neuron
- Brain



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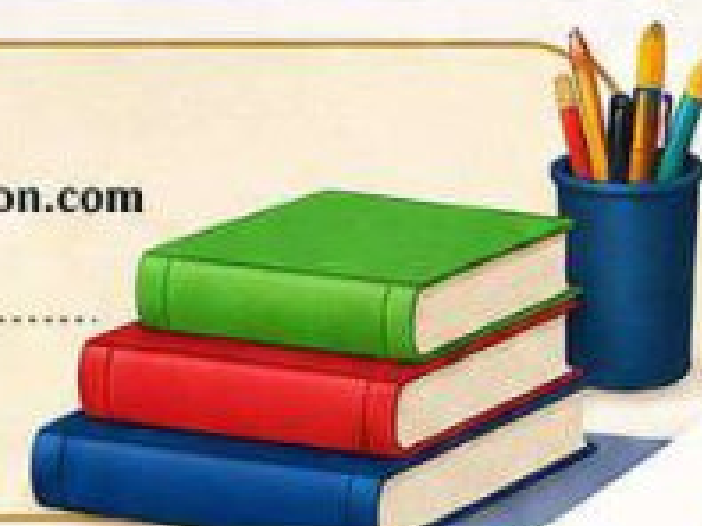
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## 10<sup>TH</sup> STD SCIENCE

## 1<sup>ST</sup> MID TERM EXAM IMPORTANT QUESTIONS



2, 4, 7 MARKS QUESTIONS

-2026&27

1<sup>ST</sup> MID TERM SCIENCE EXAM PORTION -2026

**PHYSICS** : LESSON 1 & 2 (LAWS OF MOTION & OPTICS)

**CHEMISTRY** : LESSON 7 & 8 (ATOMS AND MOLECULES, PERIODIC CLASSIFICATION)

**BIOLOGY** : LESSON 12, 13, 14, 15 (PLANT ANATOMY, STRUCTURAL ORGANISATION, TRANSPORT, ON, NERVOUS SYSTEM)



### IMPORTANT 2 MARKS QUESTIONS

1. Define moment of a couple. (L-1)
2. State the Principle of Moments. (L-1)
3. State Newton's Second Law. (L-1)
4. How does an astronaut float in a Space Shuttle? (L-1)
5. While catching a cricket ball, the fielder lowers his hands backwards. Why? (L-1)
6. What is refractive index? (L-2)
7. State Snell's Law. (L-2)
8. State Rayleigh's Law of Scattering. (L-2)
9. What are the causes of myopia? (L-2)
10. Why are traffic signals red in colour? (L-2)
11. Why does the sky appear blue in colour? (L-2)
12. Define Relative Atomic Mass. (L-7)
13. Define Atomicity. (L-7)
14. What is Molar Volume of a gas? (L-7)
15. What is Rust? Give the equation for rust. (L-8)
16. Mention two conditions necessary for rusting of iron. (L-8)
17. Write a short note on Mesophyll. (L-12)
18. Draw and label the structure of Oxysomes. (L-12)
19. What is Respiratory Quotient? (L-12)
20. What is Photosynthesis? Write the reaction. (L-12)



### ANSWER IN A SENTENCE (13<sup>TH</sup> LESSON)

Q. NO.: 1, 2, 3, 5, 8, 10

21. What is Cohesion? (L-14)
22. What are Heart Sounds? How are they produced? (L-14)
23. What is the importance of valves in the heart? (L-14)
24. Who discovered Rh factor? Why was it named so? (L-14)
25. Why is the Sinoatrial Node called the pacemaker of the heart? (L-14)
26. Define Stimulus. (L-15)
27. What are the structures involved in the protection of the brain? (L-15)
28. Define Reflex Arc. (L-15)

### IMPORTANT 4 & 7 MARKS QUESTIONS

1. Define Inertia. Give its classification. (L-1)
2. Differentiate Mass and Weight. (L-1)
3. Explain the types of Inertia with one example for each. (L-1)
4. State Newton's Laws of Motion. (L-1)
5. Describe Rocket Propulsion. (L-1)
6. Give the applications of Universal Law of Gravitation. (L-1)
7. Differentiate Convex Lens and Concave Lens. (L-2)
8. List any five properties of Light and explain Dispersion of Light. (L-2)
9. Differentiate Myopia and Hypermetropia. (L-2)
10. Give the salient features of Modern Atomic Theory. (L-7)
11. Explain the Smelting Process. (L-8)
12. Differentiate:
  - Monocot Root & Dicot Root
  - Aerobic Respiration & Anaerobic Respiration (L-12)
13. List out the parasitic adaptations in Leech. (L-13)
14. Explain how locomotion takes place in Leech. (L-13)
15. What is Transpiration? Give the importance of transpiration. (L-14)
16. Define Leucocytes. Name each cell and mention its function. (L-14)
17. Enumerate the functions of Blood. (L-14)
18. Differentiate Voluntary and Involuntary Actions. (L-15)
19. With a neat labelled diagram, explain the structure of a Neuron. (L-15)
20. Classify Neurons based on their structure. (L-15)



### IMPORTANT COMPULSORY QUESTIONS

#### LESSON -1

PROBLEM - 1

SOLVE THE GIVEN PROBLEMS - 1, 2, 4

#### LESSON -2

PROBLEMS - 2, 3, 4

ANSWER BRIEFLY - 2ND QUESTIONS

NUMERICAL PROBLEMS - 1

#### LESSON 7

- SOLVED PROBLEMS

- CALCULATION OF MOLECULAR MASS ( $H_2O$ ,  $CO_2$ )
- CALCULATION OF MASS FROM MOLE - 2, 3
- CALCULATION BASED ON MOLAR VOLUME - 1, 3
- LONG ANSWER - 1, 3
- SOLVE PROBLEMS - 1, 2, 3

#### LESSON -8

- SHORT ANSWER - 1, 2
- LONG ANSWER - 2
- HOT QUESTION - 1



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# பிளசிங் டியூஷன் & டியூடோரியல் சென்டர்

எண்:12, கணேஸ் அபார்ட்மெண்ட், ட்ரஸ்ட் ஸ்கொயர் ஸ்ட்ரீட்,  
மேட்வாக்கம், அயனாவரம், சென்னை - 12

ISO 9001 : 2015 சான்றிதழ் பெற்ற நிறுவனம்



## 10 ஆம் வகுப்பு

## 1 ஆம் இடைக்காலத் தேர்வு முக்கிய வினாக்கள்



2, 4, 7 மதிப்பெண் வினாக்கள்

- 2026 & 27

1 ஆம் இடைக்கால அறிவியல் தேர்வு பாடப்பகுதி - 2026

**இயற்பியல்** : பாடம் 1 & 2 (இயக்கம் மற்றும் ஒளியியல்)

**இரசாயனவியல்** : பாடம் 7 & 8 (அணுக்கள் மற்றும் மூலக்கூறுகள், திண்ம வகைப்பாடு)

**உயிரியல்** : பாடம் 12, 13, 14, 15 (தாவர அமைப்பு, கட்டமைப்பு அமைப்பு, போக்குவரத்து, நர்பியல் அமைப்பு)

### முக்கிய 2 மதிப்பெண் வினாக்கள்

- ஒரு தகம் என்றால் என்ன? (பாடம்-1)
- இயக்கத்தின் இரண்டாம் விதியை கூறுக. (பாடம்-1)
- நியூட்டனின் இரண்டாம் விதியை கூறுக. (பாடம்-1)
- விண்வெளியில் ஒரு செயற்கைக்கோள் எப்படி இயக்கப்படுகிறது? (பாடம்-1)
- கிரிக்கெட் பந்து பிடிக்கும் போது விரல் கைகள் கீழே சாய்வதன் காரணம் என்ன? (பாடம்-1)
- நீரின் ஸ்திர பிரச்சயம் என்ன? (பாடம்-2)
- ரேலேவின் சட்டத்தை எழுதுக. (பாடம்-2)
- மயோப்பியா மற்றும் ஹைப்பர்மெட்ரோப்பியா இடையிலான வேறுபாடு. (பாடம்-2)
- நிறம் என்பது என்ன? (பாடம்-2)
- வெள்ளை ஒளி எத்தனை நிறங்களைக் கொண்டது? (பாடம்-2)
- ஒளிக்கதிர்கள் ஏன் நீரில் விலகுகின்றன? (பாடம்-2)
- தொட்புடைய அணு என்றால் என்ன? (பாடம்-1)
- ஒரு அணுவின் வரையறை என்ன? (பாடம்-7)
- மொலார் அளவு என்பது என்ன? (பாடம்-7)
- வாயுக்கத்தின் வித என்ன? (பாடம்-8)
- இரும்பு துருப்பிடிப்பதற்கான சமன்பாட்டை எழுதுக. (பாடம்-8)
- மாத்திரை நிலை பற்றிய இரண்டு நிலைகளை குறிப்பிடுக. (பாடம்-8)
- மெகோயில் என்றால் என்ன? (பாடம்-12)
- கவாசக் காற்று அளவு (Q) என்றால் என்ன? (பாடம்-12)
- ஒளிச்சேர்க்கை செயலை எழுதுக. (பாடம்-12)

### முக்கிய 4 & 7 மதிப்பெண் வினாக்கள்

- இளர்சியா என்றால் என்ன? வகைப்படுத்துக. (பாடம்-1)
- நிறை மற்றும் எடை இடையிலான வேறுபாடு. (பாடம்-1)
- இயக்கத்தின் விதிகளை உதாரணங்களுடன் கூறுக. (பாடம்-1)
- ராக்ரெட் முன்னேற்றத்தை விளக்குக. (பாடம்-1)
- ஈர்ப்பு விசையின் பயன்பாடுகள். (பாடம்-1)
- திசை மாற்றப்பட்ட (Convex) லென்ஸ் மற்றும் திசை மாற்றப்பட்ட (Concave) லென்ஸ் இடையிலான வேறுபாடு. (பாடம்-2)
- டெலெஸ்கோப்பின் பண்புகளை பட்டியலிடுக. (பாடம்-2)
- மயோப்பியா மற்றும் ஹைப்பர்மெட்ரோப்பியாவின் வேறுபாடு. (பாடம்-2)
- கண் குறைபாடுகள் நீக்கப்படும் விதம். (பாடம்-2)
- அணு கோட்பாட்டின் முக்கிய அம்சங்கள். (பாடம்-7)
- மணியத்தூக. உருகும் செயல்முறை. (பாடம்-8)
- வேறுபடுத்துக: திண்ம மற்றும் திரவங்கள் (அட்டவணை மூலம்).
- லீச் (Leech) என்ற பாராசைட் உடவமைப்பை எழுது. (பாடம்-13)
- லீச் உணவினை எடுக்கும் விதம். (பாடம்-13)
- தாவரங்களில் போக்கு-வரத்து நடைபெறும் விதம். (பாடம்-14)
- லுக்கோசைட்டுகள் - அவற்றின் வகைகள் மற்றும் பணிகள். (பாடம்-14)
- செரிமான மண்டலத்தின் உறுப்புகள் மற்றும் பணிகள். (பாடம்-15)
- நரம்புச் செல்களின் அமைப்பு மற்றும் செயல்பாடு. (பாடம்-15)
- நியூரான் வரைபடம் வரைந்து அதன் அமைப்புகளை குறிக்கவும். (பாடம்-15)
- நியூரான்களின் அமைப்பின் அடிப்படையில் வகைப்படுத்துக. (பாடம்-15)

### 13 மதிப்பெண் வினாக்களுக்கு வாக்கியத்தில் விடையளிக்கவும்

(Q. எண்கள்: 1, 2, 3, 5, 8, 10)

- ஒற்றுமை என்றால் என்ன? உதாரணம் தருக. (பாடம்-14)
- ஒலி பரவுவதற்கு தேவையான நிலைமைகள். (பாடம்-14)
- இதயத்தில் வால்வுகளின் முக்கியத்துவம். (பாடம்-14)
- ஒளிச்சேர்க்கை காரணியாக என்ன? அதிக முக்கியத்துவம் தருக. (பாடம்-14)
- தூண்டுதல் என்றால் என்ன? (பாடம்-15)
- மூளையின் பாதுகாப்பில் மூளைகட்டியடையின் பங்கு. (பாடம்-15)
- ரெட்லெக்ஸ் ஆர்க் என்றால் என்ன? (பாடம்-15)
- ரெட்லெக்ஸ் செயலியல்களை விளக்குக. (பாடம்-15)

### கட்டாய வினாக்கள்

பாடம் - 1

பிரச்சனை - 1  
கொடுக்கப்பட்ட பிரச்சனைகள் 1, 2, 4

பாடம் - 2

பிரச்சனை - 2  
கொடுக்கப்பட்ட பிரச்சனைகள் 2, 3, 4

கருக்கமாக விடையளி - 2  
மதிப்பெண் வினாக்கள்

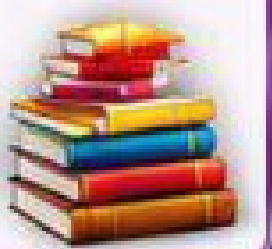
கணக்குப் பிரச்சனைகள் - 1

பாடம் - 7

- கணக்குப் பிரச்சனைகள்
- மூலக்கூறுகளின் மொலார் அளவு ( $H_2O$ ,  $CO_2$ )
- கொடுக்கப்பட்ட சாத்தியக் பிரச்சனை - 2, 3
- அடிப்படை அளவிற்கு கணக்கீடுகள் - 1, 3
- நீண்ட விடை - 1, 3
- பிரச்சனை பிரச்சனை - 1, 2, 3

பாடம் - 8

- குறுகிய விடை - 1, 2
- நீண்ட விடை - 2
- 1 மதிப்பெண் வினா - 1



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**FIRST MID TERM TEST - 2026****Standard X****SCIENCE****Time : 1.30 hrs****Part - I****Marks : 50****I. Choose the correct answer.****10 x 1 = 10**

- To project the rockets which of the following principle(s) is / are required?
  - Newton's Third Law of Motion
  - Newton's Third Law of gravitation
  - Law of conservation of linear momentum
  - Both 'a' and 'c'
- \_\_\_\_\_ lenses are used as eye lens of Galilean Telescope.
  - Concave
  - Convex
  - Plano convex
  - Plane concave
- The volume occupied by 1 mole of diatomic gas at S.T.P is \_\_\_\_\_.
  - 11.2 litre
  - 5.6 litre
  - 22.4 litre
  - 44.8 litre
- \_\_\_\_\_ is an important metal to form amalgam.
  - Ag
  - Hg
  - Mg
  - Al
- \_\_\_\_\_ is referred as the "Power house of the cell".
  - Mitochondria
  - Cytoplasm
  - Nucleus
  - Ribosomes
- Which is formed during anaerobic respiration?
  - Carbohydrate
  - Ethyl Alcohol
  - Acetyl CoA
  - Pyruvate
- The body of leech has \_\_\_\_\_.
  - 23 segments
  - 33 segments
  - 38 segments
  - 30 segments
- One kilogram force equals to \_\_\_\_\_.
  - 9.8 dyne
  - $9.8 \times 10^4 \text{ N}$
  - $98 \times 10^4 \text{ dyne}$
  - 980 dyne
- Power of a lens is  $-4\text{D}$ , then its focal length is \_\_\_\_\_.
  - 4 m
  - $-40 \text{ m}$
  - $-0.25 \text{ m}$
  - $-2.5 \text{ m}$
- 1 mole of any substance contains \_\_\_\_\_ molecules.
  - $6.023 \times 10^{23}$
  - $6.023 \times 10^{-23}$
  - $3.0115 \times 10^{23}$
  - $12.046 \times 10^{23}$

**Part - II****II. Answer any Five questions. (Q.No.18 is compulsory)****5 x 2 = 10**

- Differentiate Mass and Weight.
- Draw and label the structure of oxysomes.
- Define Relative atomic mass.
- Define inertia. Give its classification.
- What is respiratory quotient?
- Write the dental formula of rabbit.
- Write the reaction for photosynthesis.

18. An object is placed at a distance 20 cm from a convex lens of focal length 10 cm. Find the image distance and nature of the image.

**Part - III**

**III. Answer any Four questions. (Q.No.25 is compulsory)**

**4 x 4 = 16**

19. Give the applications of Universal law of gravitation. (any four points)
20. Differentiate convex lens and concave lens. (any four points)
21. i) Define - Atomicity  
ii) What is rust? Give the equation for the formation of rust?
22. List out the parasitic adaptations in the leech.
23. Differentiate the following :  
Monocot root and Dicot root
24. Match the following :
- |                 |   |                     |
|-----------------|---|---------------------|
| i) Amphicribal  | - | Dracaena            |
| ii) Cambium     | - | Conduction of water |
| iii) Amphivasal | - | Fern                |
| iv) Xylem       | - | Secondary growth    |
25. calculate the number of water molecules present in one drop of water which weighs 0.18 g.

**Part - IV**

**IV. Answer all the questions in detail.**

**2 x 7 = 14**

26. a) i) State the principle of moment. (2)  
ii) List any five properties of light. (5)  
(OR)
- b) i) State two conditions necessary for rusting of iron. (2)  
ii) Give the salient features of modern atomic theory. (5)
27. a) i) Draw the structure of chloroplast and label the parts. (2)  
ii) Explain the male reproductive system of rabbit with the labelled diagram. (5)  
(OR)
- b) i) Differentiate aerobic and anaerobic respiration. (5)  
ii) What does CNS stand for? (2)

\*\*\*\*\*



# FIRST MID TERM TEST - 2026

Standard X

Reg.No. 

|  |  |  |  |  |  |
|--|--|--|--|--|--|
|  |  |  |  |  |  |
|--|--|--|--|--|--|

SCIENCE

Time : 1.30 hrs

Part - I

Marks : 50

10 x 1 = 10

I. Choose the correct answer.

1. To project the rockets which of the following principle(s) is / are required?
  - a) Newton's Third Law of Motion
  - b) Newton's Third Law of gravitation.
  - c) Law of conservation of linear momentum
  - d) Both 'a' and 'c'
2. \_\_\_\_\_ lenses are used as eye lens of Galilean Telescope.
  - a) Concave
  - b) Convex
  - c) Plano convex
  - d) Plane concave
3. The volume occupied by 1 mole of diatomic gas at S.T.P is \_\_\_\_\_.
  - a) 11.2 litre
  - b) 5.6 litre
  - c) 22.4 litre
  - d) 44.8 litre
4. \_\_\_\_\_ is an important metal to form amalgam.
  - a) Ag
  - b) Hg
  - c) Mg
  - d) Al
5. \_\_\_\_\_ is referred as the "Power house of the cell".
  - a) Mitochondria
  - b) Cytoplasm
  - c) Nucleus
  - d) Ribosomes
6. Which is formed during anaerobic respiration?
  - a) Carbohydrate
  - b) Ethyl Alcohol
  - c) Acetyl CoA
  - d) Pyruvate
7. The body of leech has \_\_\_\_\_.
  - a) 23 segments
  - b) 33 segments
  - c) 38 segments
  - d) 30 segments
8. One kilogram force equals to \_\_\_\_\_.
  - a) 9.8 dyne
  - b)  $9.8 \times 10^4$  N
  - c)  $98 \times 10^4$  dyne
  - d) 980 dyne
9. Power of a lens is  $-4D$ , then its focal length is \_\_\_\_\_.
  - a) 4 m
  - b)  $-40$  m
  - c)  $-0.25$  m
  - d)  $-2.5$  m
10. 1 mole of any substance contains \_\_\_\_\_ molecules.
  - a)  $6.023 \times 10^{23}$
  - b)  $6.023 \times 10^{-23}$
  - c)  $3.0115 \times 10^{23}$
  - d)  $12.046 \times 10^{23}$

Part - II

II. Answer any Five questions. (Q.No.18 is compulsory)

5 x 2 = 10

11. Differentiate Mass and Weight.
12. Draw and label the structure of oxysomes.
13. Define Relative atomic mass.
14. Define inertia. Give its classification.
15. What is respiratory quotient?
16. Write the dental formula of rabbit.
17. Write the reaction for photosynthesis.

18. An object is placed at a distance 20 cm from a convex lens of focal length 10 cm. Find the image distance and nature of the image.

## Part - III

## III. Answer any Four questions. (Q.No.25 is compulsory)

4 x 4 = 16

19. Give the applications of Universal law of gravitation. (any four points)
20. Differentiate convex lens and concave lens. (any four points)
21. i) Define - Atomicity  
ii) What is rust? Give the equation for the formation of rust?
22. List out the parasitic adaptations in the leech.
23. Differentiate the following :  
Monocot root and Dicot root
24. Match the following :
- |                 |   |                     |
|-----------------|---|---------------------|
| i) Amphicribal  | - | Dracaena            |
| ii) Cambium     | - | Conduction of water |
| iii) Amphivasal | - | Fern                |
| iv) Xylem       | - | Secondary growth    |
25. calculate the number of water molecules present in one drop of water which weighs 0.18 g.

## Part - IV

## IV. Answer all the questions in detail.

2 x 7 = 14

26. a) i) State the principle of moment. (2)  
ii) List any five properties of light. (5)  
(OR)
- b) i) State two conditions necessary for rusting of iron. (2)  
ii) Give the salient features of modern atomic theory. (5)
27. a) i) Draw the structure of chloroplast and label the parts. (2)  
ii) Explain the male reproductive system of rabbit with the labelled diagram. (5)  
(OR)
- b) i) Differentiate aerobic and anaerobic respiration. (5)  
ii) What does CNS stand for? (2)



## Common First Mid Term Test - 2026

## Standard 10

## SCIENCE

Time Allowed: 1.30 Hours

Maximum Marks: 50

## I. Choose the most appropriate answer:

8×1=8

- 1) If the Earth shrinks to 50% of its real radius its mass remaining the same, the weight of a body on the Earth will be
  - a) decrease by 50%
  - b) increase by 50%
  - c) decrease by 25%
  - d) increase by 300%
- 2) Inertia of a body depends on
  - a) Weight of the object
  - b) acceleration due to gravity of the planet
  - c) mass of the object
  - d) Both a & b
- 3) The eye defect 'presbyopia' can be corrected by
  - a) convex lens
  - b) concave lens
  - c) convex mirror
  - d) bifocal lenses
- 4) The volume occupied by 1 mole of a diatomic gas at S.T.P. is
  - a) 11.2 litre
  - b) 5.6 litre
  - c) 22.4 litre
  - d) 44.8 litre
- 5) \_\_\_\_\_ is a relative periodic property.
  - a) atomic radii
  - b) ionic radii
  - c) electron affinity
  - d) electronegativity
- 6) In the aluminothermic process the role of Al is \_\_\_\_\_.
  - a) oxidizing agent
  - b) reducing agent
  - c) hydrogenating agent
  - d) sulphurising agent
- 7) The endarch condition is the characteristic feature of
  - a) root
  - b) stem
  - c) leaves
  - d) flower
- 8) The body of leech has
  - a) 23 segments
  - b) 33 segments
  - c) 38 segments
  - d) 30 segments

## II. Answer ANY SIX questions: (Q.No.16 is compulsory)

6×2=12

- 9) State Newton's second law.
- 10) Draw a ray diagram to show the image formed by convex lens when object is placed between F and 2F.
- 11) Define Relative atomic mass.
- 12) What is rust? Give the equation for the formation of rust.
- 13) Match it:
 

|           |   |                        |
|-----------|---|------------------------|
| Brass     | - | Pressure cookers       |
| Bronze    | - | Scientific instruments |
| Duralumin | - | Statues                |
| Magnalium | - | Medals                 |
- 14) Name the three basic tissue systems in flowering plants.
- 15) How is diastema formed in rabbit?
- 16) Power of a lens is -4D, then find its focal length.



**III. Answer ANY FOUR questions: (Q.No.23 is compulsory)****4×4=16**

- 17) State and prove the law of conservation of linear momentum.
- 18) Differentiate the eye defects Myopia and Hypermetropia.
- 19) Give the salient features of "Modern Atomic Theory".
- 20) Explain smelting process.
- 21) Differentiate Monocot root and Dicot root.
- 22) How does locomotion take place in leech?
- 23) a) Calculate the number of moles in 27g of Al.  
b) Calculate the gram molecular mass of  $\text{CO}_2$ .

**IV. Answer all the questions:****2×7=14**

- 24) a) Give the applications of universal law of gravitation.  
b) List any four properties of light.

**(OR)**

- a) The electronic configuration of metal A is 2,8,18,1. The metal A when exposed to air and moisture forms B, a green layered compound. A with conc.  $\text{H}_2\text{SO}_4$  forms C and D along with water. D is a gaseous compound. Find A, B, C and D.
- b) Mention the uses of copper.
- 25) a) Write a short notes on mesophyll.  
b) What is photosynthesis and where in a cell does it occur?  
c) Write the reaction for photosynthesis.  
d) What is respiratory quotient?

**(OR)**

- a) List out the parasitic adaptations in leech.
- b) Why are the rings of cartilages found in trachea of rabbit?
- c) Write the dental formula of rabbit.
- d) What does CNS stand for?



# BLESSING TUITION & TUTORIAL CENTRE

No;12, Ganesh Apartment, Trust Square street, Medavakkam, Ayanavaram, ch-12

**ISO 9001 : 2015 Certified Institution**

10<sup>th</sup> - Science

First Mid Term Important

2026 - 2027

2 Marks Important

- 1) Define Atomicity.
- 2) What is Rust? Give the equation for formation of rust.
- 3) Draw and label
- 4) Write the dental formula of rabbit.
- 5) Difference between Mass and Weight.
- 6) What is respiratory quotient.

4 Marks Important

- 1) What are the types of inertia? Give an example.
- 2) List any five properties of light.
- 3) a) What is the respiratory quotient.  
b) Write a reaction of photosynthesis?
- 4) Describe Rocket propulsion.
- 5) Difference between Mass and Weight.

7 Marks Important

- 1) a) Describe Rocket Propulsion
- 2) a) Give the salient features of Modern atomic theory  
b) Define: Atomicity
- 3) a) Monocot Root and Dicot root  
b) Aerobic and Anaerobic respiration

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- 4) a) State the Postulates of Modern atomic theory.  
b) What is an alloy? What are the reasons for alloying.

### 2 Marks Important

- 1) State Newton's Second law
- 2) Why does the sky appear in blue colour?
- 3) Calculate the velocity of moving body of mass 5 kg where linear momentum is  $2 \text{ kg ms}^{-1}$
- 4) How does leech suck blood from the host?
- 5) Calculate the gram molecular mass of  $\text{CO}_2$

### 4 Marks Important

- 1) List out the Parasitic adaptations in leech.
- 2) Difference between Myopia and Hypermetropia.
- 3) Write the application of Avogadro's law.
- 4) Name the acid that renders aluminium passive. Why?
- 5) What is an Amalgam? Give an example.
- 6) Write a short note on mesophyll.

### 7 Marks Important

- 1) While catching a cricket ball the fielder lowers his hands backwards. Why?
- 2) State Rayleigh law of scattering.
- 3) Give any two examples of hetero diatomic molecules.
- 4) List out the parasitic adaptations in leech.
- 5) How is diastema formed in rabbit?
- 6) How does locomotion take place in leech?
- 7) How does leech respire?



# BLESSING

## TUITION & TUTORIAL CENTRE



★ LEARN ★ PRACTICE ★ ACHIEVE ★

AIM HIGH  
DREAM BIG  
ACHIEVE BIG

★★★

### 10<sup>th</sup> SCIENCE MONTHLY TEST – JUNE 2026

#### I) Choose the best answer

10×1=10

- If the Earth shrinks to 50% of its real radius its mass remaining the same, the weight of a body on the Earth will.  
a) decrease by 50%      b) increase by 50%  
c) decrease by 25%      d) increase by 300%
- In which of the following sport the turning effect of force used  
a) swimming      b) tennis      c) cycling      d) hockey
- The eye defect 'presbyopia' can be corrected by  
a) convex lens      b) concave lens  
c) convex mirror      d) bifocal lenses
- Mass of 1 mole of Nitrogen atom is  
a) 28 amu      b) 14 amu      c) 28 g      d) 14 g
- The gram molecular mass of oxygen molecule is  
a) 16 g      b) 18 g      c) 32 g      d) 17 g
- Which of the following inert gases has 2 electrons in the outermost shell?  
a) He      b) Ne      c) Ar      d) Kr
- The endarch condition is the characteristic feature of  
a) root      b) stem      c) leaves      d) flower
- The xylem and phloem arranged side by side on same radius is called \_\_\_\_\_  
a) radial      b) amphivasal  
c) conjoint      d) none of these
- The brain of leech lies above the  
a) Mouth      b) Buccal cavity      c) Pharynx      d) Crop
- The body of leech has  
a) 23 segments      b) 33 segments  
c) 38 segments      d) 30 segments

#### II) Answer any 4 questions: (17 is compulsory)

2×4=8

- State Newton's second law of motion.
- State Rayleigh's law.
- Define atomicity.
- Define alloys.
- Write a short note on mesophyll.
- What is respiratory quotient?
- a) \_\_\_\_\_ is used to change the speed of car.  
b) \_\_\_\_\_ is ATP factory of the cells.

#### III) Answer any 4 questions: (24 is compulsory)

4×4=16

- List any 5 properties of light.
- Describe rocket propulsion.
- a) What is rust?  
b) Give the formation of rust.  
c) State two conditions for rusting of iron.
- Difference between monocot and dicot root.
- How does locomotion take place in leech?
- Explain smelting process.
- Differentiate concave and convex lens.

#### IV) Answer all the questions:

2×7=14

- a) i) Define moment of couple.  
ii) What are the types of inertia? Give an example for each.  
• — OR — •
- b) i) What is molar volume of gas?  
ii) Write the salient features of modern atomic theory.  
• — OR — •
- a) i) Explain the male reproductive system of rabbit.  
ii) Write the dental formula of rabbit.  
• — OR — •
- b) i) Write the reaction for photosynthesis.  
ii) Differentiate light dependent and independent reaction.



Believe in Yourself ★ Work Hard ★ Make it Happen



உங்கள்  
வெற்றியே  
எங்கள்  
இலக்கு

★ கற்றிடு ★ பயிற்சி செய் ★ சாதித்திடு ★



# 10ஆம் வகுப்பு அறிவியல் மாதாந்திரத் தேர்வு - ஜூன் 2026



உயர்ந்த  
இலக்கு  
பெரிய கனவு  
பெரிய சாதனை  
★★★

## I) சரியான விடையைத் தேர்ந்தெடு

10×1=10

- பூமியின் ஆரம் அதன் உண்மையான ஆரத்தின் 50% ஆகக் குறைந்தால் ஆனால் அதன் நிறை மாறாமல் இருந்தால், பூமியில் உள்ள ஒரு பொருளின் எடை  
a) 50% குறையும் b) 50% அதிகரிக்கும்  
c) 25% குறையும் d) 300% அதிகரிக்கும்
- பின்வரும் எந்த விளையாட்டில் திருப்பும் விளைவைக் கொடுக்கப்படும்?  
a) நீச்சல் b) டென்னிஸ் c) சைக்கிள் ஓட்டுதல் d) ஹாக்கி
- 'பிரெஸ்பையோப்பியா' (Presbyopia) என்ற கண் குறைபாடு எதனால் சரிசெய்யப்படும்?  
a) கூம்பு லென்ஸ் b) பள்ள லென்ஸ்  
c) கூம்பு கண்ணாடி d) இரட்டைக் கூம்பு லென்ஸ்
- 1 மோல் நைட்ரஜன் அணுவின் நிறை  
a) 28 amu b) 14 amu c) 28 g d) 14 g
- ஆக்சிஜன் மூலக்கூறின் கிராம் மூலக்கூறு நிறை  
a) 16 g b) 18 g c) 32 g d) 17 g
- வெளிப்புற அடுக்கு (outermost shell) யில் 2 எலக்ட்ரான்கள் கொண்ட மந்த வாயு எது?  
a) He b) Ne c) Ar d) Kr
- எண்டார்க் (Endarch) நிலைநிறுத்தின் சிறப்பு அம்சம் எதற்குரியது?  
a) வேர் b) தண்டு c) இலை d) மலர்
- ஒரே ஆரத்தில் பைலம் மற்றும் ப்ளோயம் பக்திற்றிகு பக்கம் அமைந்துள்ள தாவரக்கட்டமைப்பு \_\_\_\_\_ எனப்படும்.  
a) ரேடியல் b) அம்பிவாசல்  
c) கான்ஜுயிண்ட் d) இவற்றில் எதுவும் இல்லை
- ஈச்சிலின் மூளை எதற்கு மேல் அமைந்துள்ளது?  
a) வாய் b) பக்கவாய் குழி c) குருத்தண்டு d) பயிர் வயிறு
- ஈச்சிலின் உடலில் மொத்தம்  
a) 23 வளையங்கள் b) 33 வளையங்கள்  
c) 38 வளையங்கள் d) 30 வளையங்கள்

## II) ஏதேனும் 4 வினாக்களுக்கு விடையளி (17வது வினா கட்டாயம்)

2×4=8

- நியூட்டனின் இரண்டாவது இயக்க விதியை கூறுக.
- ரேலியின் விதியை கூறுக.
- அணுமை (Atomicity) என்றால் என்ன?
- அலாயங்கள் (Alloys) என்றால் என்ன?
- மெசோபில் (Mesophyll) பற்றி குறுகிய குறிப்பு எழுதுக.
- சுவாச பகுதியால் (Respiratory Quotient) என்றால் என்ன?
- a) கார் வேகத்தை மாற்ற பயன்படுத்துவது \_\_\_\_\_.  
b) செல்லின் ATP தொழிற்சாலை \_\_\_\_\_.

## III) ஏதேனும் 4 வினாக்களுக்கு விடையளி (24வது வினா கட்டாயம்)

4×4=16

- ஒளியின் ஏதேனும் 5 பண்புகளை எழுதுக.
- ராக்ரெட் இயக்கத்தை விளக்குக.
- a) துருப்பு என்றால் என்ன?  
b) துருப்பு உருவாதல் முறையை எழுதுக.  
c) இரும்பு துருப்பு ஏற்பட இரு நிபந்தனைகளை எழுதுக.
- ஒரைமுள்வரி வேர் மற்றும் இருமுள்வரி வேருக்கு இடைவேடியான வேறுபாடுகளை எழுதுக.
- ஈச்சியில் இடம்யெர்வு (locomotion) எவ்வாறு நடைபெறுகிறது?
- உருக்குதல் (Smelting) செயல்முறையை விளக்குக.
- குவிந்த லென்ஸ் மற்றும் பள்ள லென்ஸை வேறுபடுத்துக.

## IV) அனைத்து வினாக்களுக்கும் விடையளி

2×7=14

- a) i) கூறு (Moment of Couple) என்றால் என்ன?  
ii) நிலைப்பின் (Inertia) வகைகள் யாவை? ஒவ்வொன்றிற்கும் உதாரணம் கொடுக்க.  
அல்லது  
b) i) வாயுக்களின் மோலார் அளவு (Molar Volume of Gas) என்றால் என்ன?  
ii) நவீன அணுக்கருத்தின் சிறப்பம்சங்களை எழுதுக.
- a) i) முயலின் ஆண் இனப்பெருக் அமைப்பைப் பற்றி விவரிக்க.  
ii) முயலின் பல் அமைப்பு கூக்காக்கை எழுதுக.  
அல்லது  
b) i) ஒளிச்சேர்க்கை விலையான இரசாயன சமன்பாட்டை எழுதுக.  
ii) ஒளிச்சார்ந்த வினை மற்றும் ஒளிச்சாரா வினைக்கு இடையேயான வேறுபாடுகளை எழுதுக.



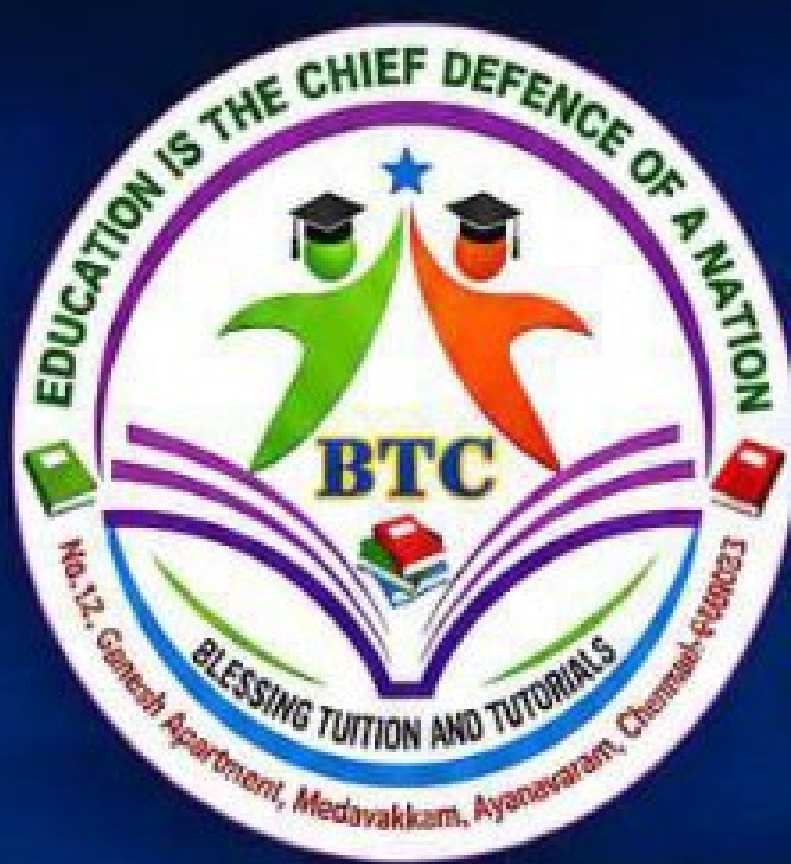
ADMISSION  
OPEN  
LIMITED SEATS

★ உன்னை நம்பு ★ கடினமாக உழை ★ வெற்றியை உருவாக்கு

📍 மெயின் ரோடு, உங்கள் ஊர் - 625 XXX.

☎ 12345 67890



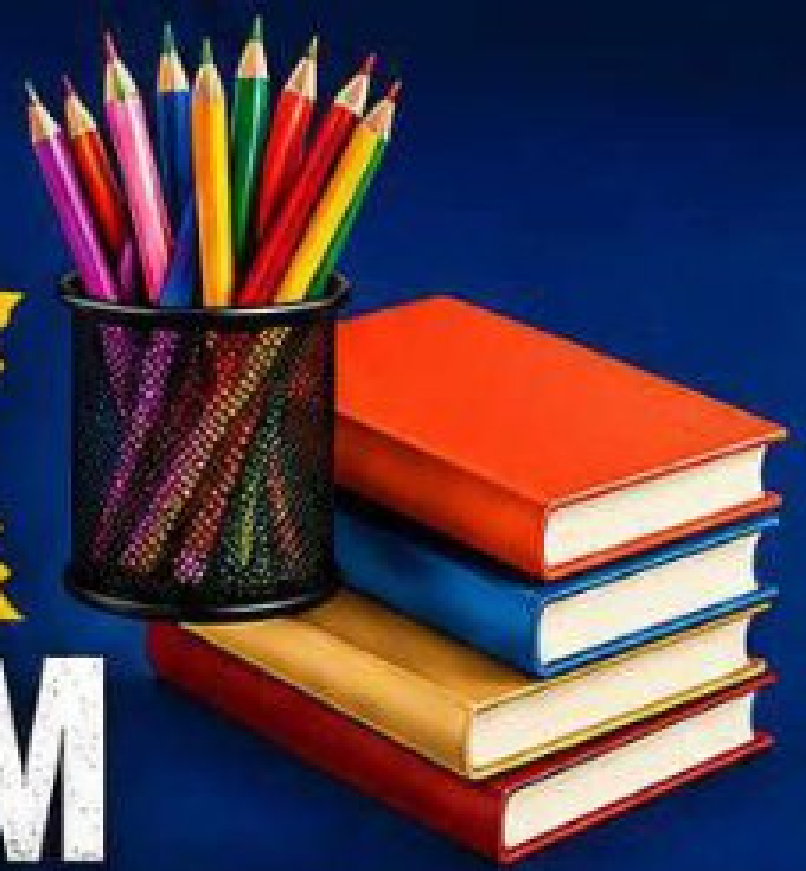


# 10<sup>TH</sup> STD

# ENGLISH

## 1ST MID TERM

## QUESTION PAPER -2026&27



### COMMON FIRST MID TERM TEST 2026



### FIRST MID TERM TEST -2026

Time Allowed : 1.30 Hours]

**ENGLISH**

[Max. Marks : 50

#### PART - I SECTION - I

Answer all the questions:

I. Choose the appropriate synonyms for the italicised words:

9x1=9

- The mother seagull *swooped* upwards  
(a) Rushed (b) Ascended (c) Moved quickly (d) Leapt
- The cops were *reluctant* to leave  
(a) Bold (b) Certain (c) Rash (d) Hesitant
- His father was *preening* the feathers  
(a) Cleaning (b) Clearing (c) Dirtying (d) Colouring

Choose the appropriate Antonyms for the italicised words:

- 'Nothing' he said *gruffly*.  
(a) Sadly (b) Roughly (c) Joyfully (d) Plainly
- His mother had swooped *upwards*  
(a) Side wards (b) Out wards (c) Inwards (d) Downwards
- Then a *Monstrous* terror seized him  
(a) released (b) Grasped (c) Snatched (d) Conquered
- Choose the Plural form of the word *Lorry*  
(a) Lories (b) Lorrys (c) Lories (d) Lorys

8. Fill in the blank with the most appropriate Article.

- \_\_\_\_\_ earth goes round the sun.  
(a) an (b) c (c) the

9. Fill in the blanks by choosing the most appropriate preposition phrase from the given options.

- Children are given toys \_\_\_\_\_ sweets on children's day.  
a) on top of b) in addition to c) due to

#### PART - II SECTION - I

3x2=6

II. Answer any Three of the following questions.

- Why did the Seagull fail to fly?
- What made the young Seagull go mad?
- What Woke up the Mother?
- Who used to Zither and how?

#### SECTION - II

III. Read the following sets of Poetic lines and answers any Three of the following.

- Let me but live my life from year to year,  
with forward face and unreluctant soul;  
a) Whom does the word 'me' refer to  
b) What kind of life does the poet want to lead?

CH/10/Eng/1

- So let the way windup the hill or down  
O'er rough or smooth the journey will be joy  
a) How is the way of life? b) How should be the journey of life?
- There's a family nobody likes to meet;  
They live, it is said, on complaining street  
a) Where does the family live?  
b) Why do you think the street is named as complaining street?
- Let us learn to walk with a smile and a song  
No matter if things do sometimes go wrong  
a) What does the poet expect everyone to learn?  
b) What should we do when things goes wrong sometimes?

#### SECTION - III

2x2=4

IV. Answer any Two of the following.

- Complete the following sentences using appropriate modals.  
a) I \_\_\_\_\_ win this singing contest.  
b) you \_\_\_\_\_ do as I say.
- Change the following sentences to the Other Voice.  
Rosy will solve the Problem.
- Punctuate the following sentence.  
we had ghosts i said.

#### PART - III SECTION - I

2x5=10

V. Answer any Two of the following.

- Describe the Struggles underwent by the young Seagull to overcome the fear of Flying.
- Describe the Journey of life as depicted in the poem 'Hoardry van Dyke.
- Describe the Funny incident that caused the confusion in the House.

#### SECTION - II

1x5=5

VI. Answer the following.

- Prepare an Attractive Advertisement using the Hints Given below.  
Home appliances - Aadi sale - 20-50% special combo offers -  
Muthusamy &co, Raja Street, Trichy.

#### SECTION - III

1x5=5

VII. Quote from memory.

- Let me but | .....  
..... in fear.

#### SECTION - IV

1x5=5

VIII. Look at the following Picture and Express your views on it in a paragraph of Five Sentences.

26.



FULLY BASED ON  
NEW SYLLABUS  
TAMILNADU STATE BOARD



EXAM FOCUSED  
IMPORTANT  
QUESTIONS



CENTUM  
SCORE  
PREPARED

## BLESSING TUITION & TUTORIAL CENTRE



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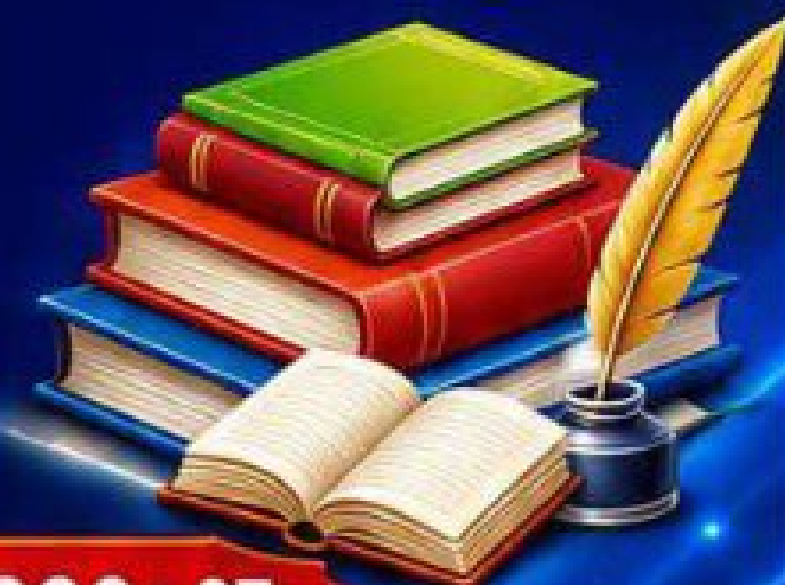


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# 10<sup>TH</sup> STD ENGLISH



1<sup>ST</sup> MID TERM QUESTION PAPER -2026&27

★ COMMON FIRST MID TERM TEST 2026 ★

Time: 1.30 Hrs.

Standard 10  
ENGLISH

Marks: 50

i) Answer all the questions. ii) Choose the most suitable answer and write the code with corresponding answer.

1) Choose the appropriate synonyms for the italicized words:  $7 \times 1 = 7$

- 1) When school began, there was a *bustle*.  
a) rush      b) chaos      c) noise      d) confusion
- 2) He said in a *hopeless* tone of a *despondent* beagle.  
a) angry      b) affluent      c) despairing      d) strong

2) Choose the appropriate antonyms for the italicized words:

- 3) She picked up a shoe and *whammed* it through the window.  
a) tapped      b) threw      c) struck      d) pulled
- 4) Herman *slammed* the door.  
a) opened      b) locked      c) closed      d) banged

3) Choose the correct plural form of "lady":

- a) ladies      b) ladyes      c) ladies      d) ladies

4) Form a derivative by adding suffix to the word 'slave'.

- a) -esh      b) -ish      c) -sh      d) -ash

5) Choose the correct expansion of the Abbreviation "CRY".

- a) Child Rights and yourself      b) Children Rights and you  
c) Child Rights and you      d) Child Rights or you

6) Answer ANY TWO of the following questions in a sentence or two:  $2 \times 2 = 4$

- 7) What prompted the young seagull to fly finally?  
8) Why did Herman and the author slam the doors?  
9) Who used the Zither and how?

7) Read the following sets of poetic lines and answer ANY ONE of the following:  $1 \times 2 = 2$

- 10) "Let us learn to walk with a smile and a song,  
No matter if things do sometimes go wrong."  
a) What does the poet want everyone to learn?  
b) What should we do when things go wrong?

- 11) They growl at that and they growl at this;  
Whatever comes, there is something amiss:  
a) What does the word 'growl' mean here?  
b) Why do they find everything amiss?

8) Answer ANY ONE of the following:  $1 \times 2 = 2$

- 12) Rewrite the following sentence to the other voice:  
Please do not use mobile phones here.  
13) Punctuate the following sentence.  
may i take zigzag to school papa arvind

9) Answer the following question:  $1 \times 2 = 2$

- 14) A stranger wants to visit the library. Write the steps to guide him to reach his destination.



10) Answer ANY ONE of the following in utmost 10 lines:  $1 \times 5 = 5$

- 15) Describe the struggles undergone by the young seagull to overcome its fear of flying.

- 16) Narrate the extensive search operation made by the policemen in the house.

11) Answer ANY ONE of the following:  $1 \times 5 = 5$

- 17) Describe the journey of life in the poem: "LIFE"

- 18) Read the following stanza and answer the question given below:

They growl at that and they growl at this  
Whatever comes, there is something amiss  
And whether their station be high or humble,  
They are all known by the name of Grumble.

- a) Identify the rhyme scheme of given lines.  
b) Identify the rhyming words of the given lines.  
c) Identify the figure of speech employed in the above lines.  
d) Pick out the alliterating from the above line.

12) Answer ANY TWO of the following:  $2 \times 5 = 10$

- 19) Home made taste - Hygiene - Family Restaurant - Fresh juice - free home delivery - card accepted - No. 1, Raja street - Madurai.

- 20) You are Tharvin / Tharshini Head boy / Head girl of your school. Write a Notice for your school notice board informing the students about the "Fancy Fete" that is going to be organised in your school campus on the 10th of next month.

21) Look at the following picture and express your views on it in about five sentences:



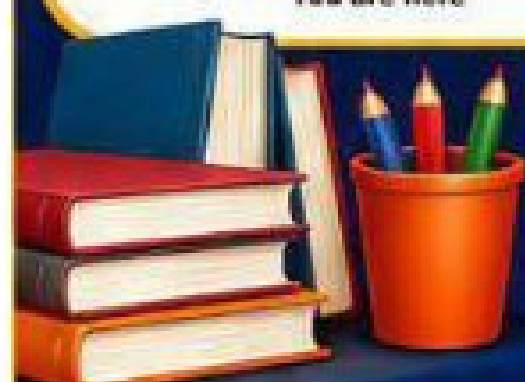
22) Quote from memory:  $1 \times 5 = 5$

So let the way .....  
..... of the quest.

23) Write a paragraph of about 150 words by developing the following hints:  $1 \times 8 = 8$

- a) Prospero - Duke of Milan - art of magic - Antonio - King of Naples - his daughter - in island - good spirit - created - storm - enemies - the ship - to came - Miranda and Ferdinand - attracted - forgave - realized - dukedom. (OR)

- b) Dr. Ashok - Pet bird - children excited - it can speak - 21 language - zigzag with heavy stone - no peace at - Mrs. Krishnan - not happy - Dr. Krishnan writes - to solutions - no reply - turn of event - zigzag - take - care - orderliness - very quiet - zigzag commands - T. Krishnan happy - if not sleep - family - is happy with his presence.



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# FIRST MID TERM TEST - 2026

Standard X

ENGLISH

Time : 1.30 hrs

Marks : 50

8 x 1 = 8

I. Answer all the questions.

a) Choose the appropriate synonym for the italicised words.

1. His father was preening the feathers.  
a) clearing                      b) cleaning                      c) dirtying                      d) ignoring
2. Scraping his beak now and again to what it.  
a) blunt                      b) sharpen                      c) dull                      d) dampen
3. "Open up" cried a hoarse voice.  
a) rough                      b) moderate                      c) gentle                      d) soft

b) Choose the appropriate antonym for the italicised words.

4. But he kept calling plaintively.  
a) mournfully                      b) sadly                      c) happily                      d) painfully
5. She screamed back mockingly.  
a) disrespectfully                      b) ridiculously                      c) respectfully                      d) sarcastically
6. Mother made one of her quick incomparable decisions.  
a) unique                      b) careful                      c) hasty                      d) comparable
7. Choose the correct plural form of \_\_\_\_\_ from the following.  
a) syllables                      b) syllabum                      c) syllabi                      d) syllabuses
8. Choose the most appropriate prepositional phrase.  
We stayed at home \_\_\_\_\_ the bad weather.  
a) except for                      b) because of                      c) in addition to                      d) in place of

II. Answer any two of the following in a sentence or two.

2 x 2 = 4

9. What was the first catch of the young seagull's older brother?
10. What were the various sounds the brothers heard when they went downstairs?
11. What did the young bird's family do when he started crying?

III. Answer any two of the following.

2 x 2 = 4

12. Rewrite the following sentences to the other voice:  
The salesman answered all the questions patiently.

13. Punctuate the following.  
of all things said mother

14. Not hurrying to, nor turning from the goal  
Not mourning for the things that disappear

- a) Why do you think the poet is not in a hurry?
- b) What should one not mourn for?

IV. Answer any two of the following.

2 x 5 = 10

15. Describe the struggles underwent by the young seagull to overcome its fear of flying.
16. Describe the journey of life as depicted in the poem by Henry Van Dyke.
17. Describe the funny incidents that caused the confusion in the house.



V. Read the following poetic stanza and answer the questions given below.  $1 \times 4 = 4$

18. So let the way wind up the hill or down,  
O'er rough or smooth, the journey will be joy ;  
Still seeking what I sought when but a boy  
New friendship high adventure and a crown.

- Pick out the rhyming words from the given stanza.
- Give the rhyme scheme for the given stanza.
- Identify the figure of speech in the fourth line.
- Pick out the alliterated words in the third line.

VI. Quote from memory.

$1 \times 5 = 5$

19. Not hurrying to .....  
..... on with cheer.

VII. Read the passage and answer the questions.

$1 \times 5 = 5$

20. But a kind lord of my court, one Gonzalo who loved me, had privately placed in the boat, water, provisions, apparel and some books which I prize above my dukedom.

'O my father' said Miranda, 'No my love' said Prospero, you were the little angel that did preserve me. Your innocent smiles made me bear up against my misfortunes. Our food lasted till we landed on this desert island since when my chief delight has been in teaching you, Miranda and well have you profited by my Instructions.

Questions :

- What was Prospero's chief delight?
- What did a kind lord secretly place in the boat?
- Who was the kind lord of Prospero?
- How did Prospero describe Miranda when she was a child?
- How long did their food last during the journey?

VIII. Answer any two of the following.

$2 \times 5 = 10$

- Bright vision opticals - comfort glasses - affordable - fashionable - save eyes from cell phone radiation - Keep cool - Good for online classes - Madurai.
- You are the school pupil leader. You have been asked to write a report on the inaugural ceremony of English Literary Association of your school which was held recently. Write a report on the same in not more than 120 words.
- Look at the following picture and express your views on it about five sentences.



10 - STD

## FIRST MID TERM TEST - 2026

ENGLISH

TIME : 1.30 Hrs

MARKS : 50

## SECTION - A (PROSE)

## I. CHOOSE THE APPROPRIATE SYNONYMS:

3 x 1 = 3

1. The mother seagull swooped upwards.  
a) leap      b) ~~move~~ very quickly      c) ascend      d) rush
2. The cops were *reluctant* to leave.  
a) keen      b) unexpected      c) ~~unwilling~~      d) gently
3. They were *beckoning* to him, calling shrilly.  
a) staring      b) challenging      c) watching      d) ~~signalling~~

## II. CHOOSE THE APPROPRIATE ANTONYMS:

3 x 1 = 3

4. The mother seagull screamed back *mockingly*.  
a) disrespectfully      b) ridiculously      c) jeeringly      d) ~~respectfully~~
5. The great expanse of sea stretched down *beneath*.  
a) inferior      b) ~~above~~      c) below      d) higher
6. The doors were *yanked* open.  
a) released      b) grasped      c) pulled      d) ~~pushed~~

## III. CHOOSE THE CORRECT PLURAL FORM:

2 x 1 = 2

7. Child      a) childs      b) childrens      c) ~~children~~      d) childes
8. Hero      a) heros      b) heroses      c) heroies      d) ~~heroes~~

## IV. ANSWER ANY THREE OF THE FOLLOWING:

3 x 2 = 6

9. What made the young seagull go mad?
10. Who were the narrator's neighbours?
11. Where was the author when he heard the noise?
12. What happened to the young seagull when it landed on the green sea?

## V. ANSWER ANY ONE OF THE FOLLOWING PARAGRAPH:

1 x 5 = 5

13. Describe the struggles underwent by the young seagull to overcome its fear of flying?
14. Describe the funny incident that caused the confusion in the house?

## SECTION - B (GRAMMAR)

## VI. FILL IN THE BLANKS WITH THE APPROPRIATE MODALS:

2 x 1 = 2

15. Mala \_\_\_\_\_ speak several languages. a) ~~can~~ b) could c) ought to d) might
16. You \_\_\_\_\_ do as I say. a) should b) can c) ~~must~~ d) need

## VII. CHOOSE THE CORRECT ARTICLES:

2 x 1 = 2

17. I bought \_\_\_\_\_ book this morning. a) a      b) an      c) the      d) No article
18. Elango is \_\_\_\_\_ honest shopkeeper. a) a      b) ~~an~~      c) the      d) No article

## VIII. CHOOSE THE CORRECT PREPOSITIONAL PHRASES:

2 x 1 = 2

19. The flights were delayed \_\_\_\_\_ thick fog.  
a) in view of b) despite c) ~~due to~~ d) consequence of
20. \_\_\_\_\_ Newton's third law, every action has an equal and opposite reaction.  
a) ~~According to~~ b) in accordance with c) on account of d) except for

## IX. CHANGE THE SENTENCE INTO OTHER VOICE:(ANYONE)

1 x 2 = 2

21. The young seagull's family was praising him.
22. Who has arranged this meeting?

## SECTION - C (POEM)

## X. QUOTE FROM MEMORY:

1 x 4 = 4

23. O'er rough ..... of the quest.



**XI. ANSWER ANY TWO OF THE FOLLOWING QUESTIONS:****2 x 2 = 4**

24. *Not hurrying to, nor turning from the goal,  
Nor mourning for the things that disappear.*  
a) Why do you think the poet is not in a hurry?  
b) What should one not mourn for?
25. *There's a family nobody likes to meet,  
They live, it is said, on complaining street.*  
a) Where does the family live?  
b) Why do you think the street is named 'Complaining street'?
26. *Let me but live my life from year to year,  
With forward face and unreluctant soul;*  
a) Whom does the word 'me' refer to?  
b) What kind of life does the poet want to lead?

**XII. ANSWER ANY ONE OF THE FOLLOWING QUESTIONS:****1 x 5 = 5**

27. Describe the journey of life as depicted in the poem by Henry Van Dyke.
28. Read the following stanza and answer the questions given below:  
The weather is always too hot or cold;  
Summer and winter alike they scold,  
Nothing goes right with the folks you meet  
Down on that gloomy complaining street.  
a. Pick out the rhyming words from the given stanza.  
b. Mention the rhyme scheme for the given stanza.  
c. Pick out an alliteration in the second line.  
d. Identify the figure of speech in the first line.

**SECTION - D (SUPPLEMENTARY READER)****XIII. ANSWER ANY ONE OF THE FOLLOWING QUESTIONS:****1 x 5 = 5**

29. Narrate how Prospero made his enemies repent to restore his dukedom.
30. They lived in a cave made out of rock; it was divided into several apartments, one of which Prospero called his study; there he kept his books, which chiefly treated of magic. By virtue of his art, he had released many good spirits from a witch called Sycorax who had them imprisoned in the bodies of large trees. These gentle spirits were ever after obedient to the will of Prospero. Of these Ariel was the chief.  
a) Where did they live?                      b) How was it divided?  
c) What did Prospero keep in one of his apartments?  
d) How did he release many good spirits?                      e) Who was the chief of all the spirits?

**SECTION - E (COMPREHENSION)****XIV. ANSWER ANY ONE OF THE FOLLOWING QUESTIONS:****1 x 5 = 5**

31. Prepare an attractive advertisement using the hints given below.  
Flowering Plants - Medicinal Plants - Vegetable Plants - Indoor Plants - Native Plants - Shrubs and Bushes - Ornamental Grasses - Fruit Tree Saplings - Green Earth Nursery - Anna Nagar, Thanjavur.
32. Write a report on the event in about 120 words.  
'Educational Development Day' was organized in your school on 15th July. The District Collector was the Chief Guest of the event. As part of the event, many competitions were held and the prizes were distributed to the winners and participants. It was a grand and successful event. Now, as the member of the organizing committee.
33. Spot the errors:  
a. I live on a third floor.                      b. I can be fifteen next April.  
c. An earth goes round the sun.                      d. He is a honest shopkeeper.  
e. Could the train be on time?

# COMMON FIRST MID-TERM TEST - 2026

## Std - X

Time : 1.30 Hrs

English

Marks: 50

Part - I

Answer all the questions:

10 x 1 = 10

Choose the most appropriate synonyms for the underlined words.

1. He was soaring gradually, downwards and upwards.  
a) slowly                      b) suddenly                      c) immediately                      d) recklessly
2. 'Nothing' he said, gruffly, but he was, in colour, a light green.  
a) happily                      b) kindly                      c) softly                      d) harshly
3. The sight of the food maddened him.  
a) pleased                      b) pacified                      c) enraged                      d) calmed

Choose the most appropriate antonyms for the underlined words.

4. There were the steps of a man walking rapidly.  
a) roughly                      b) slowly                      c) quickly                      d) hurriedly
5. His legs sank into it.  
a) drowned                      b) floated                      c) immersed                      d) plunged
6. The whole family was laughing at his cowardice.  
a) strength                      b) bravery                      c) effort                      d) lack of bravery
7. Choose the correct plural form of 'child' from the following:  
a) childs                      b) childrens                      c) childes                      d) children
8. Form a derivative by adding the right prefix to the word ..... relevant.  
a) il                      b) im                      c) ir                      d) mal
9. Complete this sentence choose appropriate modal.  
When I was a child, I ..... climb trees easily but now I can't.  
a) can                      b) could                      c) would                      d) should
10. Choose the most appropriate prepositions phrases from the given options.  
Everything falls to the ground ..... earth's gravitational pull.  
a) in addition to                      b) due to                      c) despite it                      d) on account of

Part - II

Answer any three of the following questions in sentence or two:

3 x 2 = 6

11. How did the parents support and encourage the young seagull's brothers and sister?
12. What promoted the seagull to fly finally?
13. Where was the author when he heard the noise?
14. Why did Herman and the author slam the door?

Read the following sets of poetic lines and answer them:

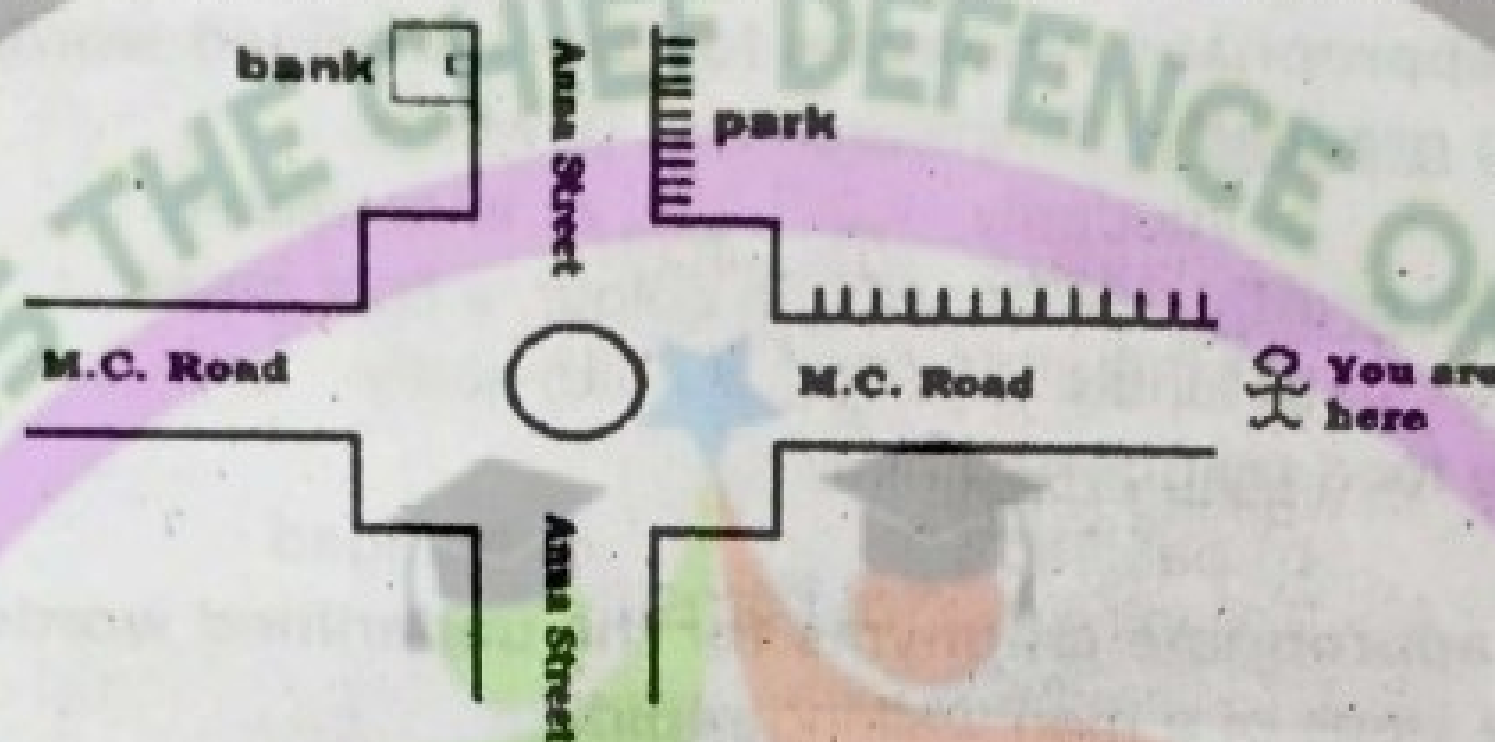
3 x 2 = 6

15. There's a family nobody likes to meet:  
They live, it is said, on complaining street.  
a) Where does the family live?  
b) Why do you think the street is named as 'Complaining Street'?
16. Let me but live my life from year to year,  
With forward face and unreluctant soul;  
a) Whom does the word 'me' refer to?  
b) What kind of life does the poet want to lead?



**X: - Eng**

17. Nothing goes right with the folks you meet.  
Down on that gloomy complaining street  
a) What is the opinion about the folks you meet down the street?  
b) What does the word 'gloomy' mean here?
18. Rewrite the following sentences into other voice.  
a) Please do not walk on the grass.  
b) You are making a cake now.
19. Punctuate the following sentence:  
then bring them ariel said prospero
20. A stranger wants to go to the bank. Guide him to reach his destination.
- X - Eng**
- $2 \times 2 = 4$
- $1 \times 2 = 2$
- $1 \times 2 = 2$



### Part - III

**Answer any one of the following in a paragraph:**

21. Describe the struggle underwent by the young seagull to overcome its fear of flying.
22. From the poem 'The Grumble Family' what kind of behaviour does the poet want the readers to possess?
23. Quote from memory: O'er rough ..... will be the best. 1 x 5 = 5
24. Read the following passage and answer the questions that follow: 1 x 5 = 5

'You're both quite mistaken,' their father hastened to explain, seeing his wife's horrified expression. 'Zigzag is a most harmless, unusual and lovable bird. Apparently, it was bred by a genuine African witch doctor, who gifted it to Somu when he - being a child specialist like me - cured the witch doctor's son while he was touring the deepest jungles of equatorial Africa last month. Somu says the bird is an absolute treasure and a real help. It's his favourite pet, you know'. Somu might be your best friend, but most of these so called 'favourite' possessions that he has given us were absolute nuisances!' countered Mrs. Krishnan angrily. A talented artist, she applied a dab of yellow - ochre paint onto her painting titled Sunset at Marina, paused for a moment to survey the effect and then continued, 'Remember the rare insect-eating plant he brought back from the wettest corner of the Amazonian rainforest! He insisted that we keep it because it would eat the mosquitoes in the house and now that wretched plant requires a room heater to keep it alive in Chennai!'

### Questions:

- i) Who gifted Zigzag to Somu?
  - ii) Why did he gift Zigzag to Somu?
  - iii) What is the title of Mrs. Krishnan's painting?
  - iv) Why did Somu insist the Krishnan's family to keep the insect-eating plant?
  - v) What do you know about Zigzag from the given passage?
25. **Prepare an attractive advertisement using the hints given below: 1 x 5 = 5**  
Footwear for all-all-sizes - endless variety - all brands - under one roof - attractive offers - shoes - and heels - 43, M.G. Road, Villupuram.



# BLESSING TUITION & TUTORIAL CENTRE

No;12, Ganesh Apartment, Trust Square street, Medavakkam, Ayanavaram, ch-12

**ISO 9001 : 2015 Certified Institution**

10th - English  
First Mid Term Important  
2026 - 2027

## Paragraph :

1. Describe the struggles underwent by young seagull to overcome its fear of flying.
2. Describe the Journey of life as depicted in the poem by Henry van Dyke.
3. "The Tempest"

## Poem Appreciation :

Unit - 1 - LIFE

Unit - 2 - The Bramble Family

## Memory poem :

LIFE

## Advertisement

Picture

Notice Writing

Passage

Road Map

☎ 9486017820 C 8148814326



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2 Marks:

- 1) What did the parents do, when the young seagull failed to fly?
- 2) How was the young seagull's first attempt to fly?
- 3) Were the policeman willing to leave the house?
- 4) What made the young seagull go mad?
- 5) Who were the narrator's neighbours?
- 6) What prompted the young seagull to fly finally?

Read the following stanza and answer the question given below

- 1) Rhyming words
- 2) Rhyme Scheme
- 3) figure of speech
- 4) Alliterating words.

Additional Paragraph

- 1) Write a Paragraph in "The Night the Ghost Got In."

1 Marks:

- 1) Synonyms
- 2) Antonyms
- 3) Semi-grammar.