



# **SOUTH BENGAL PUBLIC SCHOOL**

## **(Govt. Recognized)**

Admission Test for class-04

( Syllabus Based on class-03 )

Sub - English

**Total Marks-50**

**Time-1 hr**

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### **Syllabus**

#### **WRITING SKILL ( 15 marks )**

**Paragraph Writing ( Word limits-60-70 )** 05  
marks

**Topics:-** My Belongs / Habit / Nature / Visiting Place / Sports / Things.

#### **N.B.: Point will be mentioned**

**Picture description ( Word limits-50-60 )** 05  
[ Picture will be given for analysis ]

**Letter Writing. ( Body of the letter with Maximum 8 lines )** 05  
marks

[ Formal and Non formal ]

#### **READING SKILL .( Allotted marks – 10)**

**Questions will be given on the basis of UNSEEN passage only according to their class standard.**

i. Competency based objective type questions -----	1x6= 06
ii. Very-short Type questions. One words answer.	1X4=04

#### **GRAMMAR SKILL AND VOCABULARY SKILL ( 25 marks )**

**[ SYLLABUS:**

**GRAMMAR:**

**Sentences :** Introduction, Classifications Example.

**Noun:** Singular & plural number - countable and uncountable,.. common, proper noun,

**Singular and Plural** (adding 's' , 'es' , 'ves' or 'ies' and examples like foot-feet, sheep-sheep)

**Gender-** Introduction and type, example.

**Pronouns**-he, him , she and her,I, Me and You, We, Us, They and Them, This, That, These and Those.

**Verb:** Kinds of verb, be verb, have verbs, doing words.

**Adverbs:** Introduction, uses of adverbs of Time and Place.

**Adjective:** Introduction, types of adjectives.

**Conjunction:** 'And' , 'But', 'Because' and 'As' Conjunctions etc.

**Punctuation:** Full stop (.), Comma (,), Question mark(?), Use of Capital letters & Exclamation mark(!)

**Article:** Indefinite articles , Definite and indefinite Article.

**Preposition:** Introduction and understand etc.

**Tense:** past, present & future – Simple and Continuous, Perfect structure.

**VOCABULARY:**

Spelling puzzles, synonym & antonym, single word expression, Homophones, Common errors etc.

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# **SOUTH BENGAL PUBLIC SCHOOL**

**(Govt. Recognized)**

## Admission Test ( 2025-26 ) for class-04

## ( Syllabus Based on class-03 )

# **Sub - English**

# **Sample Paper**

## Total Marks-50

### Time-1 hr

## **WRITING SKILL ( 15 marks)**

**Question-01: Write a Paragraph within -60-70 words following the points. 05 marks**

[ **Name of the Teacher:** Mention the teacher's name and subject they teach.-**Qualities:** Describe their kind and caring nature.-**Teaching Style:** Explain how they make learning fun and easy. -**Helpful Nature:** Highlight how they help students who find topics difficult.- **Inspiration:** Mention how they encourage you to do your best.- **Special Moments:** Recall any special activity or moment with the teacher.- **Respect and Admiration:** Conclude by stating why they are your favorite. ]

**Ans.** \_\_\_\_\_



# Sample Questions



# Sample Questions



**Ans.** \_\_\_\_\_





# Sample Questions

**Question-03 :** Write a letter to your friend inviting him on your birth party. ( **Body of the letter with Maximum 8 lines** ) **05**

**Ans.** \_\_\_\_\_

## **READING SKILL .( Allotted marks – 10)**

**Question-04 :Read this unseen passage and answer the following questions.**

Birds are some of the most amazing animals on the earth. Birds live in nests. They have wings, feathers, beaks and claws. Birds eat fruits, grains, worms, insects etc. The smallest bird is hummingbird and the biggest bird is the ostrich. The birds live in flocks and they are social too. Birds like peacocks have beautiful and colourful feathers. The crow and cuckoo are black in colour while the swans and doves are white in colour. The duck, the stork and the swan are water birds. The cuckoo and the nightingale are singing birds. Some birds like parrot, dove etc are reared by man for entertainment.

### **A. Competency-Based Objective Type Questions (6 Questions)**

**Q1. What is the smallest bird in the world?**

a) Sparrow	b) Hummingbird
c) Peacock	d) Dove

**Answer:** b) Hummingbird

**Q2. Which bird is known for its beautiful and colorful feathers?**

a) Crow	b) Nightingale
c) Peacock	d) Swan

**Answer:** c) Peacock

**Q3. Which group of birds are considered water birds according to the passage?**

a) Parrot, dove, and cuckoo	b) Duck, stork, and swan
c) Ostrich, crow, and nightingale	d) Peacock, dove, and stork

**Answer:** b) Duck, stork, and swan

**Q4. What does the word 'flocks' in the passage mean?**

a) Groups of birds	b) Nests of birds
c) Sounds of birds	d) Wings of birds

**Answer:** a) Groups of birds



**Sample  
Questions**



**Q5. Which of the following words is a synonym for 'beautiful' as used in the passage?**

- a) Colourful
- b) Amazing
- c) Pretty
- d) Stunning

**Answer:** c) Pretty

**Q6. What is a one-word substitute for "birds reared by man for entertainment"?**

- a) Domestic birds
- b) Social birds
- c) Pet birds
- d) Singing birds

**Answer:** c) Pet birds

### **B. Very Short Answer Type Questions (4 Marks)**

**Q1. Where do birds live?**

**Answer:** Birds live in nests.

**Q2. What do birds eat?**

**Answer:** Birds eat fruits, grains, worms, and insects.

**Q3. Name two birds that are black in color.**

**Answer:** The crow and the cuckoo are black in color.

**Q4. Name two birds that are known for their singing.**

**Answer:** The cuckoo and the nightingale are known for their singing.

# GRAMMAR SKILL AND VOCABULARY SKILL ( 25 marks )

## Knowledge-Based

**Q1: What is the plural form of the word "baby"?**

**Options:**

(a) Babys	(b) Babies
(c) Babyes	(d) Babis

**Answer: (b) Babies**

**Q2: Which of the following is a proper noun?**

**Options:**

(a) City	(b) Mumbai
(c) River	(d) Animal

**Answer: (b) Mumbai**

## Application-Based

**Q3: Which sentence uses "and" correctly?**

**Options:**

- (a) I like apples but oranges.
- (b) She sang because danced.
- (c) He is tall and smart.
- (d) As he is late, he ran.

**Answer: (c) He is tall and smart.**

**Q4: Choose the correct sentence.**

**Options:**

- (a) The dog bark loud.
- (b) The dog barks loudly.
- (c) The dog loudly bark.
- (d) Dog bark loudly.

**Answer: (b) The dog barks loudly.**

Sample  
Questions



## True/False Questions:

**Q5: A pronoun replaces a noun in a sentence.**

- a) True
- b) False

**Answer: a) True**

**Q6: "I have a books" is correct English.**

- a) True
- b) False

**Answer: False**

**Q7: Arrange the words to form a meaningful sentence:**  
**dog/the/jumps/fence/over**

**Options:**

- (a) The dog over fence jumps.
- (b) Over the fence jumps the dog.
- (c) The dog jumps over the fence.
- (d) Jumps the over fence dog.

**Answer: (c) The dog jumps over the fence.**

**5. Match the Following (Word Meaning):**

**Q8: Match the following words with their meanings:**

**Sample Questions**



Words	Meanings
(1) Adverb	(a) Names a place
(2) Preposition	(b) Describes a verb
(3) Noun	(c) Shows position

**Option:** c)1 → (b), 2 → (c), 3 → (a)  
 c)1 → (b), 2 → (c), 3 → (a)  
 c)1 → (b), 2 → (c), 3 → (a)  
 c)1 → (b), 2 → (c), 3 → (a)

**Answer: c)1 → (b), 2 → (c), 3 → (a)**

### Fill-in-the-Blanks

**Q9: He \_\_\_\_\_ (run/runs) fast every morning.**

**Options:**

(a) run	(b) runs
c) None of these	d) All of these.

**Answer: (b) runs**

**Q10: The teacher gave us a new \_\_\_\_\_ (book/books).**

**Options:**

(a) book	(b) books
c) None of these	d) All of these.

**Answer: (a) book**

**Q11: Match the word with its opposite:**

Words	Opposites
(1) Hot	(a) Cold
(2) Tall	(b) Short
(3) Happy	(c) Sad

Option: d) 1 → (a), 2 → (b), 3 → (c)  
d) 1 → (a), 2 → (b), 3 → (c)  
d) 1 → (a), 2 → (b), 3 → (c)  
d) 1 → (a), 2 → (b), 3 → (c)



**Sample  
Questions**

**Answer:** d) 1 → (a), 2 → (b), 3 → (c)

**Word Completion**

**Q12: Fill in the missing letters: C\_ \_ p**

**Options:**

(a) ar (b) ot  
(c) ap (d) None of these.

**Answer:** (c) ap

**Noun Recognition**

**Q13: Identify the naming word in the sentence: "The girl plays in the park."**

**Options:**

(a) girl (b) plays  
(c) park (d) None of these.

**Answer:** (a) girl

**Verb Identification**

**Q14: Find the action word in the sentence: "The bird flies high in the sky."**

**Options:**

(a) bird (b) flies  
(c) sky (d) None of these.

**Answer:** (b) flies

## Sound Recognition

**Q15: Which word starts with the /k/ sound?**

**Options:**

- (a) Cat
- (b) Ball
- (c) Fan
- (d) None of these.

**Answer: (a) Cat**

## Rhyme Matching

**Q16: Choose the word that rhymes with "hat."**

**Options:**

- (a) Mat
- (b) Dog
- (c) Book
- (d) None of these.

**Answer: (a) Mat**

## Nouns recognition

**Q17: Identify the Nouns with Their Names**

**Ram and Sita are friends.**

**Answer: Ram → Proper noun; Sita → Proper noun; Friends → Common noun**

**Q18: Give Reason for the Following Use:**

**The teacher is teaching the class.**

**Here "Is" is used because.....**

**Reason: "Is" is used because "teacher" is a singular noun.**

## Tense (Application-Based)

**Q19: Which sentence is in the present continuous tense?**

**Options:**

- (a) She reads a book.
- (b) She is reading a book.
- (c) She will read a book.
- (d) She read a book.



**Sample  
Questions**

**Answer: (b) She is reading a book.**

## True/False on Punctuation

**Q20: A sentence must always begin with a capital letter.**

**Option: a) True**

**b) False**

**Answer: True**

## Sentence Rearrangement (Application-Based)

**Q21: in/school/the/children/play/the**

**Options:**

- (a) The children play in the school.
- (b) In the school children play the.
- (c) The in school play children.
- (d) Children play in the school the.

**Answer: (a) The children play in the school.**

## MCQ on Articles:

**Q22: Which article completes the sentence? "I saw \_\_\_ elephant in the zoo."**

**Options:**

- (a) an
- (b) a
- (c) the
- (d) None of these.

**Answer: (a) an**

## Fill-in-the-Blank (Adverbs)

**Q23: She arrives \_\_\_\_\_ (late/lately) every day.**

**Options:**

- (a) late
- (b) lately

**Answer: (a) late**

## Verb Identification (Application-Based)

**Q24: Identify the "be verb" in the sentence: "He is a smart boy."**

**Options:**

- (a) He
- (b) is
- (c) boy
- (d) None of these.

**Answer: (b) is**

## Word Matching (Synonyms)

**Q25: Match the words with their synonyms:**

Words	Synonyms
(1) Happy	(a) Joyful
(2) Big	(b) Large
(3) Quick	(c) Fast

**Options- b) 1 → (a) 2 → (b) 3 → (c)**

**b) 1 → (a) 2 → (b) 3 → (c)**

**b) 1 → (a) 2 → (b) 3 → (c)**

**b) 1 → (a) 2 → (b) 3 → (c)**

**Answer: b) 1 → (a) 2 → (b) 3 → (c)**



**Sample  
Questions**



# **SOUTH BENGAL PUBLIC SCHOOL**

## **(Govt. Recognized)**

Admission Test for class-04

( Syllabus Based on class-03 )

Sub - Mathematics

**Total Marks-50**

**Time-1 hr**

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### **Syllabus**

**01. NUMBER AND NUMBER NAMES (Up to 4 digit)-Extending The Number System, Ordering Of Large Numbers, The International Place Value System, Roman Numerals, Digit Numbers, Place Value In 3 to 4 Digit Numbers.**

**02. ADDITION (Up to 4 digit)**

**03. SUBTRACTION (Up to 4 digit)**

**04. MULTIPLICATION (Up to 3 digit with 2 digit)**

**05. DIVISION (Up to 4 digit by 1 digit)**

**06. Roman Numerals (Up to 40)**

**07. FRACTION- Equivalent Fractions, Types Of Fractions[Unit, Like, Unlike], Comparing Fractions, Adding Fractions, Subtracting Fractions.**

**08. Decimals-The Place Value Chart Tents, Hundredths And Thousandths, Converting Fractions Into Decimals, Converting Decimals Into Fractions, Equivalent Decimals, Expanded Form Of Decimals, Comparing Decimals, Addition Of Decimals, Subtraction Of Decimals and Use Of Decimals.**

**09. Metric Measures-Length, Mass, Capacity, Converting From Higher To Lower Units, Converting From Lower To Higher Units, Addition And Subtraction Of Metric Measures, Subtraction and Estimation.**

**10. Time -Units and Conversion Of Time - Hours And Minutes, Conversion Of Time - Minutes And Seconds, Conversion Of Time - Bigger Units, Addition Of Time, Subtraction Of Time, The 24 - Hour Clock, Time Intervals and Calendar.**

**11. Money, Profit And Loss-Money, Conversion Of Rupees And Paise, Addition And Subtraction Of Money, Multiplication And Division Of Money, Profit And Loss, Finding Selling Price and Finding Cost Price.**

**12. Geometry (Ray, Line ,Line Segment, Point of intersection , Triangle, Square, Rectangle , Circle, Cube ,Cuboid ,Cone , Sphere , Cylinder)**

**13. Data Handling.**

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# **SOUTH BENGAL PUBLIC SCHOOL**

  
**(Govt. Recognized)**

Admission Test ( 2025-26 )

Questions Framework for Admission Test to Class – 04 (Four)  
( Syllabus Based on class-03 )

Sub - Mathematics

**Total Marks-50**

**Time-1 hr**

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**I.) Give answer of the following questions. 20**

## **Section A: Objective Type Questions (20 Marks)**

### **1. Multiple-Choice Questions (MCQs) - Knowledge-Based**

*What is the number name for 356?*

- (A) Three hundred and sixty-five
- (B) Three hundred and fifty-six
- (C) Three hundred and sixteen
- (D) Three hundred and sixty

**Answer: (B)**

### **2. Multiple-Choice Questions (MCQs) - Application-Based**

*Which number comes between 451 and 453?*

- (A) 450
- (B) 452
- (C) 455
- (D) 460

**Answer: (B)**

**Sample Questions**



### 3. True/False Questions

*The greatest number that can be formed using the digits 7, 2, and 9 is 972.*

- True
- False

**Answer:** True

### 4. Assertion-Reason Questions

**Assertion:** "The number 708 has the digit 7 in the hundreds place."

**Reason:** "The place value of 7 in 708 is 700."

- (A) Both Assertion and Reason are true, and Reason is the correct explanation.
- (B) Both Assertion and Reason are true, but Reason is not the correct explanation.
- (C) Assertion is true, but Reason is false.
- (D) Assertion is false, but Reason is true.

**Answer:** (A)

### 5. Match the Following

Match the shapes with the correct descriptions:



Shape	Description
Circle	A. Has 4 equal sides
Square	B. Has no corners
Triangle	C. Has 3 sides

**Answer:**

Circle - B, Square - A, Triangle - C

### 6. Fill-in-the-Blanks

*The expanded form of 475 is \_\_\_\_\_ + 70 + 5.*

**Answer:** 400



## 7. Sequencing Questions

*Arrange these numbers in ascending order:*

614, 492, 738, 305

**Answer: 305, 492, 614, 738**

## 8. Ranking/Order Questions

*Rank these weights from lightest to heaviest:*

1 kg, 750 g, 500 g, 1.5 kg

**Answer: 500 g, 750 g, 1 kg, 1.5 kg**

## 9. Statement-Based Questions

*Select the correct statements:*

1.  $45 \times 1 = 45$ .
2. A rectangle has 4 equal sides.
3. Skip counting by 5 starting from 0 is: 0, 5, 10, 15.

Options:

- (A) 1 and 2 only
- (B) 1 and 3 only
- (C) 2 and 3 only
- (D) All of the above

**Answer: (B)**

## 10. Numeric Response Questions

*What is  $67 + 89$ ?*

**Answer: 156**

## 11. Multiple-Choice Questions (MCQs) - Knowledge-Based

*What is the face value of 3 in 538?*

- (A) 3
- (B) 30
- (C) 300
- (D) None of these

**Answer: (A)**

## 12. Multiple-Choice Questions (MCQs) - Application-Based

*Which of the following numbers is odd?*

- (A) 248
- (B) 532
- (C) 627
- (D) 900

**Answer: (C)**

Sample  
Questions



## 13. True/False Questions

*There are 30 days in February.*

- True
- False

**Answer: False**

## 14. Fill-in-the-Blanks

*Skip counting by 2 starting from 4 gives \_\_\_\_\_, 8, 10.*

**Answer: 6**

## 15. Sequencing Questions

*Arrange these months in the order they appear in a year:*

June, February, October, May

**Answer: February, May, June, October**

## 16. Ranking/Order Questions

*Rank the following numbers from greatest to least:*

758, 643, 892, 471

**Answer: 892, 758, 643, 471**

Sample  
Questions



## 17. Statement-Based Questions

*Identify the incorrect statement:*

- (A) A triangle has 3 sides.
- (B) A cube has 8 corners.
- (C)  $15 \times 2 = 40$ .
- (D) An even number is divisible by 2.

**Answer: (C)**

## 18. Numeric Response Questions

*Divide 36 by 6.*

**Answer: 6**

## 19. Multiple-Choice Questions (MCQs) - Knowledge-Based

*What is the standard form of  $400 + 50 + 3$ ?*

- (A) 4053
- (B) 453
- (C) 435
- (D) 345

**Answer: (B)**

## 20. Assertion-Reason Questions

**Assertion:** "Multiplication is repeated addition."

**Reason:** "4 × 3 means adding 4 three times."

- (A) Both Assertion and Reason are true, and Reason is the correct explanation.
- (B) Both Assertion and Reason are true, but Reason is not the correct explanation.
- (C) Assertion is true, but Reason is false.
- (D) Assertion is false, but Reason is true.

**Answer:** (A)

## II. Section B: Short Answer Questions (20 Marks)

### 1. Addition (Simple)

$$\begin{array}{r} 457 \\ + 236 \\ \hline \end{array}$$

### 2. Subtraction (Borrowing)

$$\begin{array}{r} 825 \\ - 478 \\ \hline \end{array}$$

### 3. Multiplication (Without Carry)

$$\begin{array}{r} 34 \\ \times 21 \\ \hline \end{array}$$

Sample  
Questions



#### 4. Division (One Digit by One Digit)

$56 \div 7 =$  \_\_\_\_\_

#### 5. Place Value and Face Value.

Find the place value of 6 in 768: \_\_\_\_\_

#### 6. Expanded Form.

Write the expanded form of 492: \_\_\_\_\_

Sample  
Questions



#### 7. Tables (2 to 10)

What is  $8 \times 7$ ? \_\_\_\_\_

#### 8. Skip Counting.

Complete the series by skip counting by 5:

10, 15, 20, \_\_\_\_\_, 30

#### 9. Comparing Numbers.

Which is the greatest number?

[ 329, 493, 278, 490 ]

#### 10. Fractions.

Shade half of a circle. How many equal parts are shaded ? \_\_\_\_\_

### III. Section-C: Higher Order Thinking Skills (HOTs)

#### Questions.

**Total Marks: 10 (Each set = 5 marks).**

#### Set 1: Problem-Solving and Critical Thinking

**Question-i : *There are 5 rows of chairs in a classroom. Each row has 8 chairs. If 12 chairs are removed for cleaning, how many chairs will be left in the classroom?*** (2 Marks)

**Answer:**

**Total chairs =  $5 \times 8 = 40$  chairs**

**Chairs left =  $40 - 12 = 28$  chairs**

**Question -ii The digits 4, 7, and 2 can be used to form different 3-digit numbers without repetition. (3 Marks)**

- a. Write all the numbers in ascending order.
- b. Identify the greatest and smallest number.
- c. Calculate the difference between the greatest and smallest numbers.

**Hint: Use permutations and the ascending order concept.**

#### Set 2: Logical Reasoning and Analytical Thinking.

**Question i - *In a basket, there are 7 red balls, 5 blue balls, and 8 green balls. How many balls are there in total? What is the color of the maximum number of balls ?*** (3 marks)

**Solution:**

**Total balls =  $7 + 5 + 8 = 20$**

**Color with the maximum balls: Green (8 balls).**

**Answer: 20 balls; Green.**



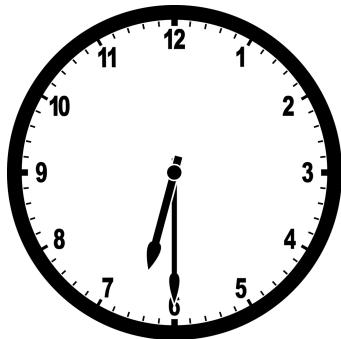
**Sample  
Questions**

**Question-ii : Look at the clock. If 1 hour and 30 minutes pass, what will be the new time? (2 marks)**

**Solution:**

$$6:30 + 1 \text{ hour } 30 \text{ minutes} = 8:00$$

**Answer: 8:00**



**Sample  
Questions**





# **SOUTH BENGAL PUBLIC SCHOOL**

## **(Govt. Recognized)**

Admission Test for class-04

( Syllabus Based on Class-03 )

Sub - Science

**Total Marks-50**

**Time-1 hr**

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### **Syllabus**

## **BIOLOGY**

### **Theme 1: Living and Non-living Things**

- Meaning of living and non-living things.
- Characteristics of living things: need food, grow, breathe, move, reproduce, respond to stimuli.
- Examples of living and non-living things from daily life.
- Differences between living and non-living things explained in simple language.

### **Theme 2: Human Body**

- Major external body parts and their functions.
- Internal organs (heart, lungs, stomach, brain) – simple idea of their functions.
- Sense organs – eyes, ears, nose, tongue, skin and their uses.
- Importance of keeping the body healthy.
- Good habits: exercise, rest, healthy eating, cleanliness.

### **Theme 3: Birds**

- Main body parts of a bird.
- Features of birds: wings, feathers, beaks, claws.
- Different types of beaks and claws with simple examples (e.g., sparrow, eagle, duck).
- How birds fly (in simple language).
- Nests of birds and how birds care for their young.
- Need to protect birds and their habitats.

## **Theme 4: Common Insects**

- Identify common insects: ants, bees, butterflies, mosquitoes, flies.
- Body parts of insects: head, thorax, abdomen, antennae, wings.
- Helpful insects (bees, butterflies) and harmful insects (mosquitoes, houseflies).
- Importance of keeping surroundings clean to avoid insect-borne diseases.

## **Theme 5: Plants in the Surroundings**

- Parts of a plant – root, stem, leaf, flower, fruit.
- Kinds of plants: trees, shrubs, herbs, climbers, creepers – with examples.
- Uses of plants: food, oxygen, shade, wood, medicine.
- Basic needs of plants: air, water, sunlight, soil.
- Care of plants and the importance of planting more trees.

## **Theme 6: Food We Get from Plants**

- Different plant parts we eat: roots, stems, leaves, flowers, fruits, seeds—with examples.
- Sources of common foods: cereals, pulses, vegetables, fruits, oils.
- Importance of eating fresh fruits and vegetables.
- Simple idea of how food reaches us (farmer to market).

## **Theme 7: Cleanliness, Health and Hygiene**

- Meaning of personal hygiene.
- Healthy habits: bathing, brushing teeth, washing hands, cutting nails.
- Clean surroundings and importance of waste disposal.
- Drinking clean/safe water.
- Basic rules to prevent common diseases.
- Importance of vaccination and regular health check-ups.

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# PHYSICAL SCIENCE

## Theme 8: Forms of Matter (Solids, Liquids and Gases)

- Meaning and examples of solids, liquids, and gases.
- Simple properties:
  - Solids have fixed shape.
  - Liquids take the shape of their container.
  - Gases spread and have no fixed shape.
- Everyday examples for each state of matter.

## Theme 9: Some Properties of Water

- Water as a universal need.
- Properties: colourless, tasteless, odourless.
- Water dissolves many substances (simple explanation).
- Soluble and insoluble substances.
- Floating and sinking – simple idea with examples.
- Importance of clean water.

## Theme 10: Water as a Resource

- Sources of water: rain, rivers, lakes, ponds, wells, taps.
- Uses of water in daily life.
- Importance of saving water.
- Ways to avoid wastage of water at home and school.
- Simple idea of water cycle (evaporation, condensation, rain).

## Theme 11: Sun as a Natural Resource

- Sun as the main source of light and heat.
- Importance of sunlight for plants and animals.
- Day and night (simple idea).
- Safety rules while in the sun – avoid looking directly at the sun, using caps/umbrellas.
- Solar energy – very basic awareness.

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# **SOUTH BENGAL PUBLIC SCHOOL**

**(Govt. Recognized)**

# Admission Test ( 2025-26 ) for class-04

### ( Syllabus Based on class-03 )

# **Sub - Science**

# **Sample Paper**

## **Total Marks-50**

### Time-1 hr

## **SECTION A – BIOLOGY (25 Marks)**

## THEME 1: Living & Non-living Things

**Q1. MCQ: (2 marks)**

1. Which can reproduce?
  - a) Bag
  - b) Pen
  - c) Dog
  - d) Rock
2. Non-living things do NOT \_\_\_\_\_.
  - a) Move
  - b) Grow
  - c) Breathe
  - d) All of these

**Q2. Fill in the blank: (1 mark)**

## Plants make their own

**Q3. True/False:** \_\_\_\_\_ (1 mark)

A chair cannot breathe. ( )

#### **Q4. HOTS: (2 marks)**

Why is a doll not a living thing although it looks like a human?

Ans

## Sample Questions

## THEME 2: Human Body

### Q5. MCQ:

(2 marks)

1. Lungs help us to:
  - a) See
  - b) Hear
  - c) Breathe
  - d) Eat
2. Eyes help us to:
  - a) Smell
  - b) Hear
  - c) See
  - d) Taste

### Q6. Match the following:

(1½ marks)



Organ	Function
Heart	Pumps blood
Stomach	Digests food
Ear	Helps to hear

### Q7. NEP Skill-Based: (1½ marks)

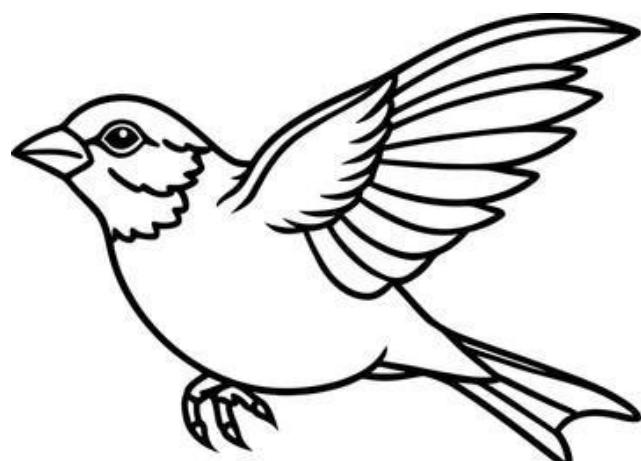
Write one way you keep your body clean.

Ans \_\_\_\_\_

## THEME 3: Birds (5 Marks)

### Q8. Picture Question: (2 marks)

Label any two parts.



**Q9. MCQ: (2 marks)**

### **Q10. HOTS:**

## Why do birds sit on their eggs?

Ans \_\_\_\_\_

## THEME 4: Common Insects

### **Q11. MCQ:**

**(2 marks)**

## **Q12. Short Answer:**

**(1 mark)**

Name one insect that spreads diseases.

Ans \_\_\_\_\_

## THEME 5: Plants

**Q13. Fill in the blanks:**

**(2 marks)**

- a) The \_\_\_\_\_ holds the plant upright.
  
- b) Leaves prepare \_\_\_\_\_.

**Q14. MCQ:**

**(1 mark)**

Which one is a herb?

- a) Neem
- b) Mint
- c) Bamboo
- d) Mango

## THEME 6: Food From Plants

**Q15. MCQ:**

**(2 marks)**

1. Spinach is a \_\_\_\_\_.
  - a) Fruit
  - b) Leaf
  - c) Stem
  - d) Seed
2. Wheat is a:
  - a) Cereal
  - b) Vegetable
  - c) Flower
  - d) Fruit

## THEME 7: Cleanliness & Hygiene

**Q16. MCQ:**

**(1 mark)**

We must wash hands:

- a) Before eating
- b) After eating
- c) After playing
- d) All of these

## SECTION B – PHYSICAL SCIENCE (25 Marks)

### THEME 8: Matter – Solid, Liquid, Gas

**Q17. MCQ:**

**(2 marks)**

1. Gas has \_\_\_\_\_ shape.
  - a) Fixed
  - b) No fixed
  - c) Square
  - d) Round
2. Water is a:
  - a) Solid
  - b) Liquid
  - c) Gas
  - d) Metal

**Q18. Fill in the blank:**

**(1 mark)**

Air is a \_\_\_\_\_.



**Q19. HOTS:**

**(2 marks)**

Why do gases spread quickly in a room?

Ans \_\_\_\_\_

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## THEME 9: Properties of Water

**Q20. MCQ:**

**(2 marks)**

1. Water has no:

a) Colour	b) Weight
c) Taste	d) Light

2. Sugar is:

a) Insoluble	b) Soluble
c) Floating	d) A metal

**Q21. Short Answer:**

**(1 mark)**

Name one thing that floats on water.

Ans \_\_\_\_\_

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**Q22. Picture Question:**

**(2 marks)**



Does oil mix with water? Yes / No

Why?

Ans \_\_\_\_\_

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Sample  
Questions



## THEME 10: Water as a Resource

### Q23. Fill in the blanks:

(2 marks)

- a) Water from rivers comes from \_\_\_\_\_.
- b) To save water, close the \_\_\_\_\_.

### Q24. MCQ:

(2 marks)

The water cycle brings us \_\_\_\_\_.

- a) Rain
- b) Snow
- c) Oil
- d) Soil

Which one wastes water?

- a) Bucket bath
- b) Running tap while brushing
- c) Reusing leftover water
- d) Collecting rainwater

### Q25. HOTS – Environment Thinking:

(2 marks)

Why is it important to keep water sources clean?

Ans \_\_\_\_\_

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## THEME 11: Sun

### Q26. MCQ:

(2 marks)

1. Sun is the main source of:
  - a) Light
  - b) Ice
  - c) Wood
  - d) Plastic
2. Which is safe?
  - a) Staring at the sun
  - b) Going out without cap
  - c) Using sunglasses in sunlight
  - d) Playing at noon



**Sample  
Questions**

### Q27. Short Answer:

(1 mark)

Name one use of sunlight.

Ans \_\_\_\_\_

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### Q28. HOTS:

(1 mark)

Why is the sun important for life on earth?

Ans \_\_\_\_\_

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