SIDDEEQ PUBLIC SCHOOL

MODEL PAPER of ENGLISH for ADMISSION to GRADE:7

(Max. Marks: 20)

Q1. (A) Encircle the correct spellings. (0.5x2)

- aproppriate / appropriate / apprropriate / approprriate
- advertisement / advertisment / advertiesment / advaitisement

(B) Provide the Meanings either in English or in Urdu. (0.5x4)

- chase: _____
- support: _____
- sacred: _____
- disaster: _____

(C) Complete the Columns. (0.5x6)

Words	Opposites
rural	
polite	

Noun	Verb	Adjective
	enjoy	
movement		

Q2. Fill in the Blanks with suitable Articles and Prepositions. (0.5x4)

_____ Monday, I was playing _____ my friends when ____ bell rang.

_____ friend of mine went to see but nobody was there at the door.

Q3. (A) Complete each Sentence by Choosing the Correct Word. (1.0x3)

- _____ the visitor left for Karachi? (Is, Has, Have)
- What _____ they order for breakfast yesterday? (do, did, had)
- My friend _____ his grandfather daily. (visit, visits, visited)

(B) Do as Directed. (1.0×3)

- They like swimming. (Change into Passive Voice)

_____

- All the members casted their votes. (Correct the Sentence)

_____

- She plays the piano quite well. (Change into Present Continuous)

_____

Q4. Make meaningful Sentences of the given Words. (1.0×3)

- original: _____
- barrier: _____
- indicate: _____

Q5. Translate into English. (1.0×3)

- وہ کسی سے بحث نہیں کرتا ہے۔

_____

- کیا لوگ میلے میں جا رہے تھے؟

_____

- میرے بھائی نے ٹھنڈا پانی پیا۔

_____

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MODEL PAPER of MATHEMATICS for ADMISSION to GRADE: 7
(Max. Marks:20)

Objective

Q1. **Complete the following mathematical statements.**   (1.0×4)

(i)   The **parts** of **algebraic expression** separated by the **signs of + and -** are called_____.

(ii)   **25 % of 96m** is _____.

(iii)   **3×(4+7) = 3×4 + 3×7** is an example of _____**property**.

(iv)   Algebraic form of **"2 less than half of a number is 12"** is_____.

Computational Strategies

Q2.   **Simplify : 2a - [3a - { 4a - (3b - 2a + 3b) }]**   (4.0)

Q3.   **Do as directed.**   (2.0×2)

(i)   **Solve: $1.5x + 4 = 7$**   (ii)   **Simplify : $3 : 1\frac{1}{2}$**

Problem Solving Skills

Q4.   If **10 %** is **deducted** from a bill, **Rs 58.50** remains to be paid. **How much** was the bill?   (4.0)

(Show complete working)

Q5.   Ahmad had a **$4\frac{3}{4}$ m** long sheet. He cut two pieces of lengths $2\frac{1}{2}$ m and $1\frac{1}{3}$ m from it. Find the

length of remaining sheet?   (4.0)

(Show complete working)

MODEL PAPER of SCIENCE for ADMISSION to CLASS 7
(Max. Marks: 10)

Objective

Q.1 **Fill in the Blanks.**   **(1.0×4)**

(i)   In plant cells cell wall is present which is a hard and dead layer made up of

_____.

(ii)   _____is a reproductive technique which is mostly done in fruit trees, in which two plants are joined together.

(iii)   _____can be bent and stretched whereas, _____are brittle and cannot be stretched.

(iv)   When two bodies are rubbed with each other they become charged because _____ transfer from one body to another.

Short Answers

Q.2 **Answer the following questions. (*Best three will be considered.*)**   **(2.0×3)**

(i)   What is the role of stomach in human digestive system?

_____

_____

_____

_____

(ii)   Differentiate between melting and condensation process.

MELTING	CONDENSATION
1.	1.
2.	2.

(iii)   Why air is classified as a homogeneous mixture?

_____

_____

_____

_____

(iv)   What are temporary magnets? Explain with the help of an example.

_____

_____

_____

_____