MODEL PAPER of ENGLISH for ADMISSION to GRADE:5

(Max. Marks: 20)

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

- mashin / machin / machine / mechine

- stedeam / studim / stadim / stadium

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

- disappear: _____ ■ competition: _____

- trouble: _____ ■ scared: _____

(C) Complete the Columns. (0.5x6)

Words	Opposites	Present	Past	Past Participle
arrive		grow		
exit			rode	

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

_____ Sunday, he painted _____ picture. _____ picture was

painted beautifully. His mother hung it _____ the wall.

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

- I _____ already done my work. (am/ has/ have)
- Everybody _____ the truth. (know/ knows/ known)
- ____ you like playing cricket? (Do/ Does/ Was)

Q3. Identify the Part of Speech of the Underlined Words. (1.0×3)

- He **usually** arrives home at 5 O' clock. _____

- Who will **peel** the bananas for the baby? _____

- **Their** mother loves to read books.

_____

Q4. Do as Directed. (1.0×3)

- The farmer ploughed the field. (Change into Interrogative)

_____

- A student wrote an interesting story. (Change into Plural)

_____

- The lazy boys does not complete their work. (Correct the Sentence)

_____

Q5. Make meaningful Sentences of the given Words. (1.0×3)

- adventure: _____

- brighter: _____

- worship: _____

MODEL PAPER of MATHEMATICS for ADMISSION to GRADE: 5
(Max. Marks:20)

Objective

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

(i) 709 452 can be expressed in words as _____

(ii) Exact divisor of a number is called its _____

(iii) LCM of 4 and 12 is _____

(iv) $\frac{1}{2}$ _____ 0.25 (Insert "<" or ">")

Computational Strategies

Q2. Solve the following. (2.0×2)

(i) Find the HCF of 28 and 49

(ii) 71.23 × 9

Q3. Do as directed. (2.0×2)

(i) Subtract 5kg 95g from 8 kg 380g

(ii) Add $4\frac{2}{3}$ and $2\frac{5}{6}$

Problem Solving Skills

Q4. A bamboo stick is 195 cm long. If a piece of length 123.5 cm is cut, then what is the length of the remaining bamboo stick? (Show complete working) (4.0)

Q5. A string is $16\frac{2}{3}$ meters long. If it is cut into 5 equal pieces, then what is the length of each piece? (Show complete working) (4.0)

MODEL PAPER of SCIENCE for ADMISSION to GRADE 5
(Max. Marks: 10)

Objective

Q.1 Fill in the blanks. (1.0×4)

(i) Plants prepare their food from water and carbon dioxide in the presence of sunlight by the process of _____.

(ii) _____ is the round or oval sac-shaped structure of a flower in which pollen grains are formed.

(iii) The process in which solid changes to liquid when heat is applied is called _____.

(iv) Solar energy is a _____ resource and natural gas is a _____ resource.

Short-Answer Questions

(Best three will be considered.) (2.0×3)

Q.2 Answer the following questions.

(i) Explain one advantage and one disadvantage of friction using examples.

Advantage: _____

_____

Disadvantage: _____

_____

(ii) Briefly explain the water cycle in simple words.

_____

_____

_____

_____

_____

_____

(iii) Differentiate between:

REPTILES	AMPHIBIANS
Difference	
Examples	

(iv) What are grasslands? They are the homes of which type of animals?

_____

_____

_____

_____

_____