MODEL PAPER FOR ENGLISH ADMISSION TO CLASS 7
(Max. Marks: 20.0)

Vocabulary

Q.1 **(A)** **Encircle the Correct Spelling.** (0.5x2)

a) aproppriate / appropriate / apprropriate / approprriate

a) advertisement / advertiment / advertiesment / advatisement

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

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

(C) **Complete the Columns.** (0.5x6)

Words	Opposites
rural	
	seldom

Nouns	Verbs	Adjectives
	enjoy	
fright		

Grammar

Q.2 **Fill in each Blank with a Suitable Article or Preposition.** (0.5x4)

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

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

Q.3 **(A)** **Complete each Sentence by Choosing the Correct Word.** (1.0×3)
- _____ 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)

_____

Sentence Construction

Q4. **Make Meaningful Sentences of the given Words.** (1.0x3)

- respectfully: _____
- announce: _____
- convince: _____

Q5. **Translate into English.** (1.0x3)

- امی نے مجھے باغ میں جانے سے کیوں روکا؟

_____

- ہم ہر ہفتے اپنی سہیلی سے ملنے جاتی ہے۔

_____

- کیا نسیم نے کام ختم کر لیا ہے؟

_____

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

Objective

Q.1 Complete the following **mathematical statements.** (1.0×4)

(i) The **parts** of **algebraic expressions** separated by the **signs of + , −** 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 Skills

Q.2 Simplify $2a - [3a - \{4a - (3b - 2a + 3b)\}]$ (4.0)

Q.3 Solve the following**.** (2.0× 2)

(i) **1.5x + 4 = 7**

(ii) If **1.2 : 3.6 :: x : 3**, **Find x.**

Problem Solving Skills

Q.4 If **10 %** is **deducted** from a bill, **Rs 58.50** remains to be paid. **How much** was the bill? (4.0)

Q.5 From a $4\frac{3}{4}$ **m** long tin sheet. Ahmed cut two lengths, one was $2\frac{1}{2}$ **m** long and other was $1\frac{1}{3}$ **m** long. How much of the sheet was **left**? (4.0)

MODEL PAPER of SCIENCE for ADMISSION to CLASS 7

(Max. Marks: 10)

Objective

Q.1 Fill in the Blanks. (4×1.0)

(i) The living organisms made of more than one cell are called _____ organisms.

(ii) _____ are the animals that can eat both plants and animals.

(iii) A washing machine changes electrical energy to _____ energy.

(iv) _____ can neither be created nor destroyed but it changes from one form to another.
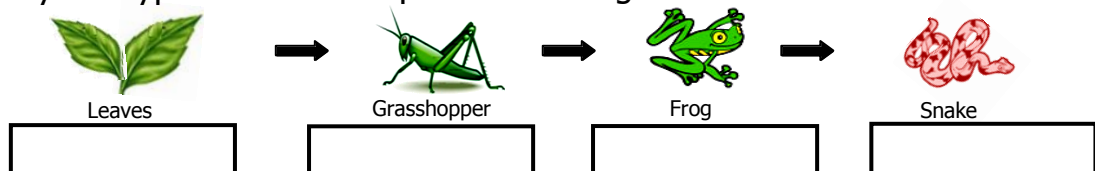
Short Answers **(Best three will be considered)** (3×2.0)
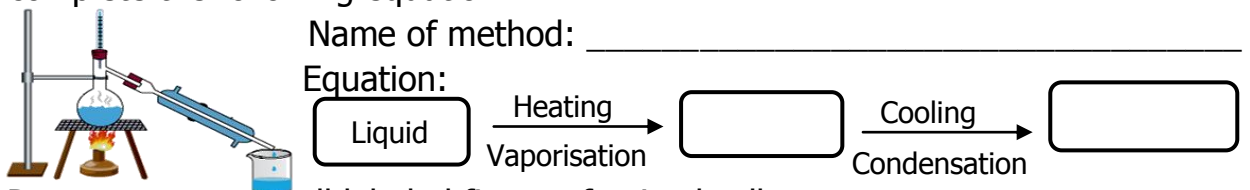
Q.2 Answer the following questions.

(i) Differentiate between regular and irregular reflection.

Regular Reflection	*Irregular Reflection*
Figure	

(ii) Identify the type of biotic component in the given food chain.

Leaves → Grasshopper → Frog → Snake

(iii) Name this method for separating mixture as shown in the diagram. Also complete the following equation.

Name of method: _____

Equation:

Liquid $\xrightarrow[\text{Vaporisation}]{\text{Heating}}$ [ ] $\xrightarrow[\text{Condensation}]{\text{Cooling}}$ [ ]

(iv) Draw a neat and well labeled figure of animal cell.