

THE PREP SCHOOL

MODEL PAPER of ENGLISH for ADMISSION to GRADE: 3

Vocabulary

(Max. Marks: 20)

Q.1 (A) Encircle the Correct Spellings. (0.5x2)

- ovel / ovul / ovell / oval
- havey / heavi / hawy / heavy

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

- quick _____
- get _____
- game _____
- quietly _____

(C) Complete the Columns. (0.5x 6)

Singular	Plural	Masculine	Feminine
trolley			maid
	geese	peacock	
leaf			witch

Grammar

Q.2 Complete each Sentence by Choosing the Correct Word. (1.0x5)

- The boys _____ playing cricket yesterday. (is / was / were)
- My friend can _____ the tree. (climbed / climbing / climb)
- _____ you go to school on foot? (Has / Have / Do)
- Sana is _____ tallest girl in my class. (a / the / an)
- Birds fly _____ the sky. (over / under / in)

Q.3 Encircle the Part of Speech of the Underlined Word. (1.0x3)

- Chocolate comes from trees. (Noun / Verb / Adjective)
- My father drives his car carefully. (Noun / Adverb / Adjective)
- People mostly buy Persian rugs. (Noun / Verb / Adjective)

Q.4 Do as Directed. (1.0x3)

- A man is laughing. (Change into a Negative Sentence)

- A cow is grazing in the field. (Change into Plural)

- did / eat / yesterday / what / they? (Arrange into a Sentence)

Sentence Construction

Q.5 Make Meaningful Sentences of the given Words. (1.0x3)

- fast: _____
- sleep: _____
- road: _____

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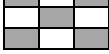
MODEL PAPER of MATHEMATICS for ADMISSION to GRADE: 3

(Max. Marks:20)

Objective

1. Fill in the blanks.

(1.0 × 4)

- Fraction for the shaded parts of  is _____
- _____ + 245 = 294
- $\frac{1}{2}$ kg = _____ g
- The time “Quarter to 11” can be written in digits as _____

Computational Strategies

2. Do as directed.

(2.0 × 2)

(i)

$$\begin{array}{r} \text{m} \quad \text{cm} \\ 7 \quad 4 \quad 7 \\ + 2 \quad 1 \quad 8 \\ \hline \\ \hline \end{array}$$

(ii)

$$\begin{array}{r} 6 \quad 7 \quad 4 \quad 1 \\ - 2 \quad 8 \quad 3 \quad 8 \\ \hline \\ \hline \end{array}$$

3. Solve the following.

(2.0 × 2)

(i) 307×5

(ii) $96 \div 6$

Problem Solving Skills

4. There were 5 055 *liters* of water in a pond. 469 *liters* were taken out. How much water was left? (Show complete working) (4.0)

5. If we divide 476 pencils among 7 children equally, then find how many pencils will each child get? (Show complete working) (4.0)

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Model Paper

Max. Marks :10

ADMISSION to GRADE: 3

ذخیرۃ الفاظ

(1.0 x4)

درج ذیل الفاظ کے معانی لکھیے۔

• رسول _____

• اجلا _____

• سدا _____

• چچھانا _____

نقرات سازی

(1.0x6)

ہر لفظ سے دو مختلف جملے بنائیے۔ ہر جملہ کم از کم پانچ الفاظ کا ہو۔

محنت کا پھل ضرور ملتا ہے۔	محنت
محنت کرنے والے کامیاب ہوتے ہیں۔	

	سیر

	منظر