SIDDEEQ PUBLIC SCHOOL MODEL PAPER of ENGLISH for ADMISSION to GRADE:6 (Max Marks: 20)									
Vocabula	ary								
Q1. (A) Encircle the correct spellings.									
	a	cheeved / achi	eved / acheiv	ved / achi	evd				
	SL	ucceeded / sucee	eded / succed	ed / succi	eded				
(B)	Provide the	Meanings eith	er in English or	in Urdu.	(0.5x4)				
	■ painful:		■ devel	op:					
	■ mend: ■ poverty:								
(C)		he Columns.	- 1		(0.5x6)				
	Words		Present	Past	Past Participle				
	moist		Steal						
	reward			fell					
cave while he was passing a forest. He enteredcav disappeared forever. (A) Complete each Sentence by Choosing the Correct Word. She always her work on time. (do/ do Ahmed's mother care of her family. (take/ take) e everyone reached safely? (Is/ H									
	o as Direct				(1.0×3)				
I	Ali enjoys s	skating.		(Chang	ge into Simple Past)				
	The mouse was running with a piece of cheese. (Change in								
■ I will knocked on the door. (Correct the Se									
Senter	 I went to We spen <u>Who</u> was <u>Make mean</u> wond noisily 	ningful Sentenc er: y:	she was not there me in Lahore. he class? ces of the giver	e n Words.	(1.0×3)				

SIDDEEQ PUBLIC SCHOOL **MODEL PAPER of MATHEMATICS for ADMISSION to GRADE:6** (Max. Marks: 20) Objective Complete the following Mathematical Statements. Q1. (1.0x4)(i) Only even Prime number is _____ (ii) 0.25 can be written in percentage as ____ (iii) There are _____ quarters in 4 wholes. (iv) Average of 3,0 and 2 is Computational Strategies: Q2. Solve the following. (2.0×2) (i) $3\frac{1}{2} \times \frac{3}{5} \times 1\frac{1}{4}$ (ii) 12 % of 8400

Q3. Find the quotient of 0.1116 and 1.24

(4.0)

(4.0)

Problem Solving Skills:

Q4. Raza read 50 pages of a book in 15 minutes. How many pages will he read in

1 hour at the same spec	ed?
-------------------------	-----

Q5. Three bells ring at intervals of 15, 20 and 30 minutes. If they all ring at 11:00 a.m. together. At which time will they next ring together? (4.0)

SIDDEEQ PUBLIC SCHOOL MODEL PAPER of SCIENCE for ADMISSION to GRADE:6 (Max Marks: 10)

Q1. Fill in the blanks.

- (i) The skin of ______ is thick, coarse and dry.
- (ii) ______ are the simple organisms which decompose dead matter into simple materials.
- (iii) Due to the burning of fossil fuels, mainly ______ gas is emitted to the atmosphere.
- (iv) When light strikes a non-transparent surface it bounces back; this phenomenon is known as ______ of light.
- **Q2.** Answer the following questions (Best three will be considered) (2.0x3)

(i) Melting is a physical change but burning is a chemical change. Justify the statement.

(ii) Differentiate between **conductors** and **insulators** with the help of examples.

CC	ONDUCTORS		INSULATORS						
Difference									
Example									
			of a seed? Also la	bel these parts in the					
given figure seed coat (iv) Why the soun	cotyledons								
(iv) Why the soun	d travels faster in the	e solids than	in the air?						

(1.0x4)