SIDDEEQ PUBLIC SCHOOL

MODEL PAPER of ENGLISH for ADMISSION to GRADE:6

Vocabi	ulary		Max. Marks: 20)			
Q1. (A) Encircle	the correct spelli	ngs.			(0.5x2)	
	•	acheeved / achi	ieved / acheiv	ved / ac	hievd		
	•	succeeded / sucee	eded / succed	ed / suc	cieded		
(E	3) Provide	the Meanings eit	her in English (or in Urdu	•	(0.5x4)	
	■ painful	:	deve	elop:			
	■ mend:		pove	erty:			
(0	C) Complet	e the Columns.				(0.5x6)	
	Words	Opposites	Present	Past	Past Part	iciple	
	moist		steal				
	reward			fell			
Gr	rammar			<u> </u>	1		
Q2. (A	() Fill in th	e Blanks with su	itable Articles	and Prepo	sitions.	(0.5x4)	
	Jack lived	d an old cottag	e with his mothe	r. One day,	he saw	huge cave	
	while he	was passing a	forest. He entere	ed	cave and	got	
	disappea	red forever.					
(B) Compl	ete each Senten	ce by Choosing	the Corre	ct Word.	(1.0x3)	
		lways h			(do/ d	•	
	■ Ahmed's mother care of her family.					(take/ takes/ taking)	
		everyone reached s			(Is/ l	Has/ Have)	
Q3. Id	=	Part of Speech o				(1.0×3)	
		nt to her house but	=	ere			
	-	pent a <u>wonderful</u>					
04	· · · · · · · · · · · · · · · · · · ·	was talking during	the class?			(1.02)	
Q4.	Do as Dire			(C	hanga into C	(1.0×3)	
	■ All ellj	joys skating.		(C	hange into S	imple Past)	
	■ The mouse was running with a piece of cheese.				— (Change into Plural)		
	■ I will l	knocked on the doc	or.		(Correct the	Sentence)	
Sente	ence Construction	on					
Q	5. Make m	— ıeaningful Senteı	nces of the give	en Words.		(1.0×3)	
_		ler:				-	
	_	y:					
	<u>_</u>						
	eage	l e					

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MODEL PAPER of MATHEMATICS for ADMISSION to GRADE: 6 (Max. Marks:20)

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$\mathbf{\mathcal{I}}$	~	~~	- ,	_

Q1. Complete the following mathematical statement	D1.	Complete	the following	mathematical	statements
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 (1.0×4)

- (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.

(i) $3\frac{1}{2} \times \frac{3}{5} \times 1\frac{1}{4}$

 (2.0×2)

(ii) 12% of 8400

Q3. Find the quotient of 0.1116 and 1.24

(4.0)

Problem Solving Skills

Q4. Raza reads 50 pages of a book in 15 minutes. How many pages will he read in 1 hour at the same speed? (4.0)

(Show complete working)

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

(Show complete working)

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MODEL PAPER of SCIENCE for ADMISSION to GRADE 6 (Max. Marks: 10)

objec	ctive						
Q.1	Fill i	in the blanks.					(1.0×4)
	(i)		blood cells	s have hemoglo	bin and their fun	ction is to trans	port oxygen
		to all cells.					
	(ii)	=		_	ourning is a		_
	(iii)			contains the thr	ee tiny bones ca	lled the hamme	r, the anvil
		and the stirru	•				
	(iv)	Copper is a _		material as i	t is not attracted	by a magnet.	
Shor	t-Ans	wer Questions		(Best <u>three</u> will	be considered.)		(2.0×3)
Q.2		wer the follow					
	(i)	Explain one c	ause and o	ne effect of wat	er pollution.		
		Cause:					
		Effect:					
	(ii)	Briefly explai	n the Preda	ator-Prey relatio	nship.		
	()	, .		,	•		akini akini
							2
							akany
							alanı
							- VP
							_
	(iii)	Differentiate b	netween:				_
	(111)	Directinate t	octvecti.				
			VIRUS			BACTERIA	
				Diffe	rence		
				D '			
				Disease	s caused		
	(iv)	What are tra	nsparent a	nd opaque obje	cts? Explain with	examples.	