SIDDEEQ PUBLIC SCHOOL

ENTRY TEST … **44**   **ENGLISH**   Max. Marks: **20**   ADMISSION to CLASS:4

Checked by	Srv #	Sign:		Rechecked by	Srv #	Sign:	Marks:

Q.1   (A)   Encircle the Correct Spelling.   (0.5x2)
- begar   /   beggar   /   begger   /   beger
- calander   /   calender   /   calendar   /   callender

(B)   Provide Meanings either in English or in Urdu.   (0.5x4)
- disease   _____   ■   choose   _____
- gentle   _____   ■   rapidly   _____

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

Word	Opposite
quiet	
	sleepy

Present	Past	Past Participle
become		
	rose	

<u>Grammar</u>

Q.2   Complete each Sentence by Choosing the Correct Word.   (1.0×5)
- This is _____ tallest tower of our city.   (a / an / the)
- He ran _____ the door quickly.   (to / around / below)
- Sarim does not _____ a lie.   (tells /tell / telling)
- The merchant _____ lost his money.   (do / have / has)
- They_____ still not ready for the job.   (is / was / are)

Q.3   Do as Directed.   (1.0×3)
- My brother rides a quad bike.   (Change into an Interrogative Sentence)

  _____

- A hero fought a war to save the country.   (Change into a Plural Sentence)

  _____

- call / didn't /Waleed / night. /me / last   (Arrange into a Sentence)

  _____

<u>Sentence Construction</u>

Q.4   Make Meaningful Sentences of the given Words.   (1.0x3)
- tonight: _____
- crowd: _____
- wealthy: _____

Q.5   Translate into English.   (1.0x3)

- ہمارے پاس ایک قیمتی گھڑی ہے۔

_____

- کیا آپ ایک ڈاکٹر ہیں؟

_____

- بطخیں پانی میں نہیں تیر رہی تھیں۔

_____

Name: _____   Roll No. _____

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

     (i)   The value of the ringed digit in 5⑦21 is _____.

     (ii)   76 20gm _____ 7 kg 260gm   (use ' >' or '<')

     (iii)   Sum of $\frac{2}{7}$ and $\frac{3}{7}$ is _____.

     (iv)   1 minute=_____ seconds.

2.   **Solve the following.**   **(2.0×2)**

     (i)   Add 87 m 23 cm and 19 m 47cm.   (ii) Subtract 9kg 550gm from 12kg 800 gm.

3.   **Solve the following.**   (2.0×2)

     (i)   5 2 9 × 34   (ii)   938 ÷ 7

4.   **Ali reads 3 pages of a book daily. How many pages will he read in 23 days ?**

                                         (Show complete working)   (4.0)

5. Nadia has 756 crayons .She wants to put 6 crayons in each box. How many boxes are needed for that?   *(Show complete working)*   (4.0)

                    (Use backside of sheet for complete working)