INDIAN SCHOOL AL WADI AL KABIR									
DEPARTMENT OF MATHEMATICS (2023 – 2024)									
TOPIC: NUMBER CONCEPTS (101-200)					CHAPTER CHECK UP WORKSHEET				
RESOURCE PERSON: Ms. Mariyam L									
NAME: CLASS: II SEC: DATE:									
Q1 A. Cross out the greatest number and tick the smallest number in the given									
pictures of	<b>the ice- crea</b> । १	2	<b>(</b> )						
a. 109 129 192		200 115 188	C. 194 152 176	d.	121 133 187		can here to view he answer key		
<b>Q1 B. Sort</b>	the even and	odd numbe	V ers from the ab	ove p	V Dictures	and write	them below in		
Q1 B. Sort the even and odd numbers from the above pictures and write them below in the space provided.									
EVEN NOS									
ODD NOS									
Q2 A. Write the number name for the numbers given below.									
a. 180									
b. 131									
Q2 B. Write the numeral for the number names.									
a. One hundred fifty five b. One hundred ninety three									
Q3. Fill in t	he missing nu	umbers bef	ore, between a	nd af	ter.				
	BEFORE		BETWEEN		AFTER				
	149								
			170						
183					185				

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Q4. Look at the image below and answer the following.							
Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state in the system       Image: Constrained state in the system       Image: Constrained state in the system         Image: Constrained state							
b. To the number of our in the imperse on odd on our number?							
<ul> <li>b. Is the number shown in the image an odd or even number?</li></ul>							
d. The number that comes after the above formed number is							
e. Expand the number in both the ways-							
hundreds + tens + ones.							
+ + Q5. Observe the image below and fill in the blanks.							
a Starting with the strawberry, the apple is in	_ position (ordinal						
number name ) and avocado is in the place (ordinal number)	•						
b. The mangosteen is in 5 <sup>th</sup> place while the banana is in the							
b. The mangosteen is in 5 <sup>th</sup> place while the banana is in the position (ordinal number name).							
<ul> <li>b. The mangosteen is in 5<sup>th</sup> place while the banana is in the</li> <li>position (ordinal number name).</li> <li>c. Pineapple is in the position (ordinal number)</li> </ul>							
b. The mangosteen is in 5 <sup>th</sup> place while the banana is in the position (ordinal number name).							
<ul> <li>b. The mangosteen is in 5<sup>th</sup> place while the banana is in the</li> <li>position (ordinal number name).</li> <li>c. Pineapple is in the position (ordinal number)</li> </ul>	r name).						

