INTERNATIONAL INDIAN SCHOOL BURAIDAH
Worksheet for the Academic Year 2025-26
CLASS: 2   SUBJECT: MATHS   DATE: _____
Ch #1 Numbers up to 200 &Ch#4 Numbers up to 1000

A) FILL IN THE BLANK:

1. 10 hundreds =____Thousand.

2. 80 tens =_____hundred.

3. _____is the greater than sign.

4. _____is the less than sign.

5. _____is the equal to sign.

6. Numbers that can be put in pairs or groups of 2 are called _____.

7. Numbers that cannot be put in pairs (groups of 2) are called _____.

8. When we write numbers from greatest to smallest, they are in _____order.

9. The numbers used to tell the order or position of things are called _____.

10. In 843, the place value of 8 is_____

11. In 152, the place value of 5 is__

12. 10 ones = _____ Ten

13. 10 tens = ---------- Hundred

B)GIVE THE NUMERALS FOR THE FOLLOWINGS NUMBER NAMES:

a. One hundred two_____.   b. Eight hundred eighty-nine_____.

c. One Thousand   _____.   d. One hundred sixteen_____.

C)GIVE THE NUMBER NAMES OF THE FOLLOWING NUMERALS:

a. 95   --------------------------------------

b. 476   --

c. 999 _____

d. 300 ---------------------------------------

D)GIVE THE EXPANDED FORM OF THE FOLLOWING NUMBERS:

310		
142		
894		

E) Choose and write the even numbers among the following:

30, 147, 456, 61, 71, 287_____.

F) Choose and write the odd numbers among the following:

138, 647, 369, 178, 180,_____.

G) Color the first, fourth, sixth, and ninth duck.

a)

b) Circle the third, sixth, and eighth child.

H) Write the numeral that comes:

Before	After	Between
_____, 888	99, _____	51_____53
_____, 1000	179, _____	85_____87
_____, 100	779, ____	99____101

I) Compare using correct sign < , > or =

a. 146_____148
b. 105_____108
c. 180_____200
d. 501_____511

J) Ring the Greatest number

| 65 | 75 | 33 | | 100 | 105 | 188 |

Ring the Smallest number

| 66 | 36 | 8 | | 20 | 24 | 21 |

K)Arrange the numbers in decreasing order:

415, 451, 550   ____,_____,_____
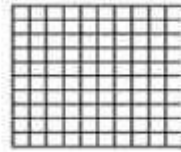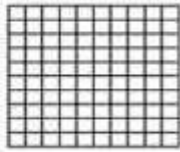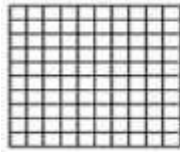
142, 145, 149   ___,____,_____

L) Arrange the numbers in increasing order

101, 126, 92_____,_____, _____

999, 992, 1000_____,_____, _____

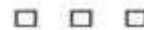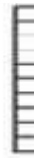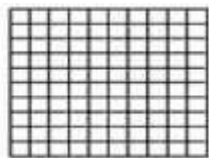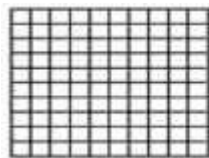**M) Count the hundred, tens and once blocks and write the numbers:**

a.

H	T	O

_____HUNDREDS +_____TEN+_____ONES =

b.

H	T	O

_____HUNDREDS +_____TEN+_____ONES =

N) Fill in the missing numbers

151								159	
			175					180	

951								959	
			975						
	993							999	

N) SOLVE

1) What are the different ways you can pack 23

 shells using packets of 10s and loose ones ? Make a list.

_____

a.	b.	c.

	Packets of 10 shells	Single shells
a		
b		
c		