



# INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2025-2026)

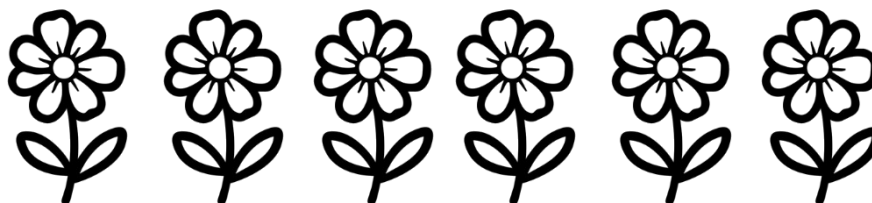
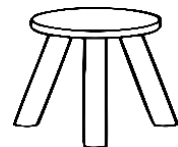
## MIDTERM ASSESSMENT REVISION WORKSHEET

RESOURCE PERSON: Ms. Joylin Mathias

NAME: \_\_\_\_\_ CLASS: III SEC: \_\_\_\_\_ DATE: \_\_\_\_\_

### I. Read the questions carefully and circle the correct option.

1. The **Predecessor** of 2950 is \_\_\_\_\_.  
a. 2951                      b. 2850                      c. 2949                      d. 1950
2. The **Place Value** of 9 in the number 6497 is \_\_\_\_\_.  
a. 9                              b. 90                              c. 900                              d. 9000
3.  $4603 + 2112 =$  \_\_\_\_\_.  
a. 6715                      b. 4615                      c. 2511                      d. 2112
4.  $8181 + 0 =$  \_\_\_\_\_.  
a. 8181                      b. 8182                      c. 0                              d. 8000
5.  $6500 - 0 =$  \_\_\_\_\_.  
a. 0                              b. 6501                      c. 6500                      d. 6499
6. The number that is 2000 **less than** 3712 is \_\_\_\_\_.  
a.  $3712 - 2000$               b.  $3712 + 2000$               c.  $2000 - 3712$               d.  $2000 + 3712$
7. If one stool has 3 legs as shown in the given image then five stools have \_\_\_\_\_ legs.



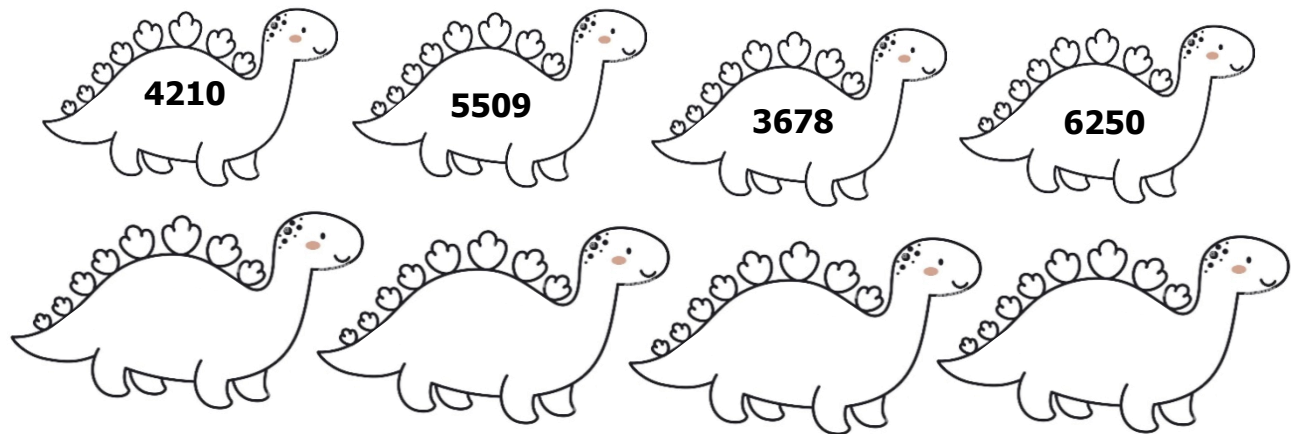
- a.  $5 \times 5$                       b.  $6 \times 7$                       c.  $7 \times 5$                       d.  $6 \times 6$

**II. Do as directed.**

**a. Write the number name of 2057.**

\_\_\_\_\_

**b. Arrange in descending order.**



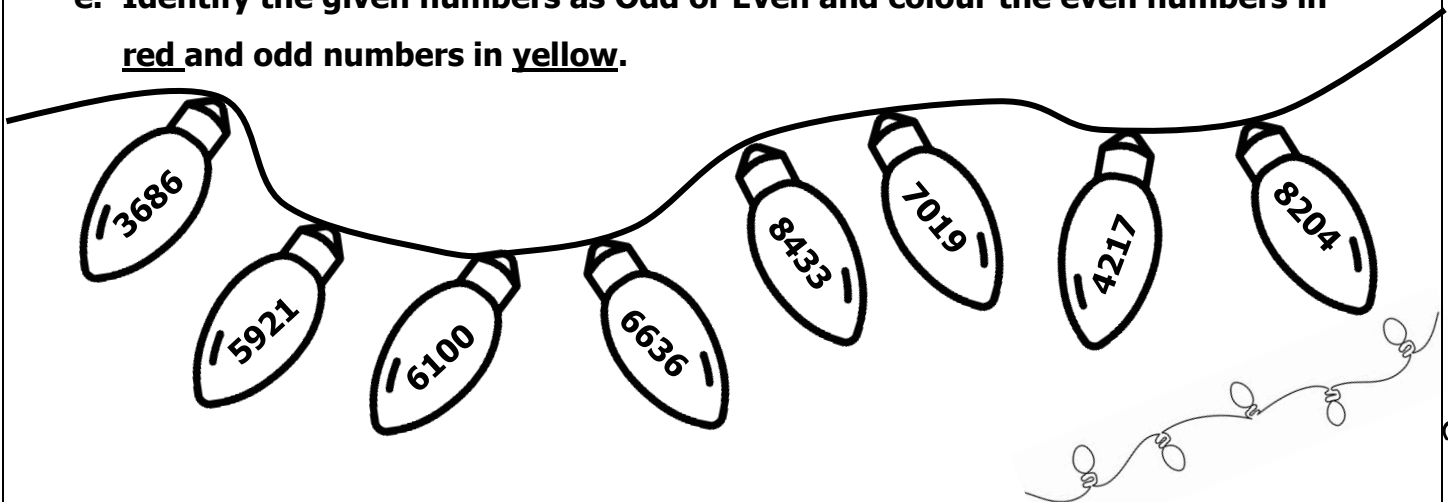
**c. Form the smallest and greatest 4-digit numbers using all the digits given below.**



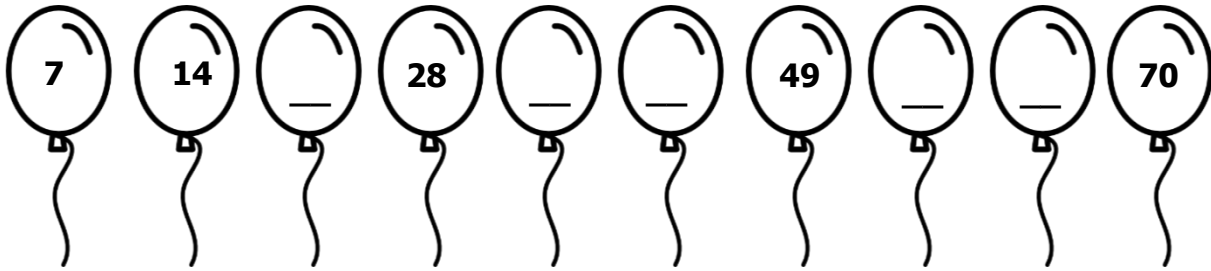
**d. Write the Expanded Form of 1568.**

1568= \_\_\_\_\_

**e. Identify the given numbers as Odd or Even and colour the even numbers in red and odd numbers in yellow.**



f. Fill in the blanks to complete the multiplication table given below.



g. Complete the following

1. A baker baked 3 trays of cookies. If each tray had 6 cookies, how many cookies did the baker bake in total? Write the multiplication fact and the answer in the space given below.

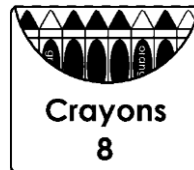


Answer:



2. John bought 6 packs of crayons. One crayon packet has 8 crayons in it. How many crayons does he have in all?

\_\_\_\_\_ x \_\_\_\_\_ = \_\_\_\_\_



3. Jessica, Mary, Vinay, and Atul have a pack of 108 UNO cards each. How many UNO cards do they have in all?

	H	T	O
x			



Ans:

\_\_\_\_\_

**h. Match the following.**

Column A	Column B
1. 10 less than 8591	a. 8681
2. 100 more than 8581	b. 6165
3. 100 less than 6135	c. 8581
4. 10 more than 6155	d. 6035
1. _____, 2. _____, 3. _____, 4. _____	

**III. Solve the following.**

**a.  $507 + 318$**

	Th	H	T	O
+				

**b.  $735 - 427$**

	H	T	O
-			

**c.  $137 + 602$**

	H	T	O
+			

**d.  $426 - 314$**

		H	T	O
-				

**e.  $136 \times 6$**

	H	T	O
x			

**f.  $308 \times 3$**

	H	T	O
x			

**f. Identify the operation and colour the correct box to show your answer.**

**1.** A shop has 30 pencils. It sells 12 pencils. How many pencils are left?

+	−	×
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**2.** Anay has 12 apples. He buys 8 more. How many apples does he have now?

+	−	×
---	---	---

**3.** Mithun reads 7 pages each day for 5 days. How many pages did he read in all?

+	−	×
---	---	---

**4.** A basket contains 9 oranges. Another basket has 11 oranges. How many oranges are there in the baskets in total?

+	−	×
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**IV. Solve the following word problems.**

**1.** A factory made 3124 chocolates in the morning and 4235 chocolates in the evening.  
How many chocolates did it make in total in a day?

	Th	H	T	O
<b>Ans:</b>				

**2.** A farmer collected 9864 eggs. He sold 4632 eggs. How many eggs remain?

	Th	H	T	O
<b>Ans:</b>				

3. A bus can carry **520 passengers** in one trip. If it makes **3 trips**, how many passengers can it carry in total?

**Th H T O**


**Ans:**

4. Riya picked 245 roses from her garden. Her friend Neha picked 368 roses. How many roses did they pick altogether?

**Th H T O**


**Ans:**

