



INDIAN SCHOOL AL WADI AL KABIR

DEPARTMENT OF MATHEMATICS (2026-2027)

MIDTERM ASSESSMENT REVISION WORKSHEET

RESOURCE PERSON: Rashmi Kaslikar

NAME: _____ CLASS: III SEC: _____ DATE: _____

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

1) The **place value** of **6** in the number **6789** is

- a) 600 b) 60 c) 6000 d) 6

2) **3245 + 0 = _____?**

- a) 3245 b) 3244 c) 0 d) 3255

3) Find the number that is **1 less than 4000**.

- a) 4001 b) 3999 c) 3990 d) 4100

4) Which **multiplication fact** shows the total number of flowers?



- a) $4 + 6$ b) 4×4 c) 6×6 d) 4×6

5) **2318 + 1405 = _____ + 2318.**

- a) 2318 b) 2200 c) 3723 d) 1405

6) The **Predecessor** of 990 is _____

- a) 889 b) 800 c) 991 d) 989

7) $8765 - 8765 = \underline{\hspace{2cm}}$

- a) 8895 b) 8765 c) 7865 d) 0

8) If one tricycle has **3 wheels**, then **seven** tricycles have _____ wheels.

a) 25

b) 24

c) 21

d) 33



II. Do as directed.

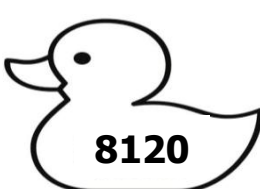
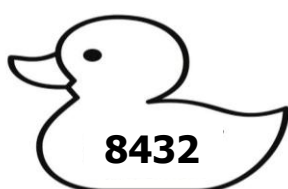
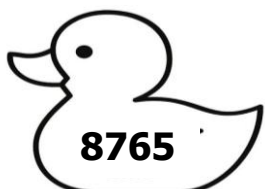
1) Write the **number names** for the numerals given below.

a) **7865** - _____

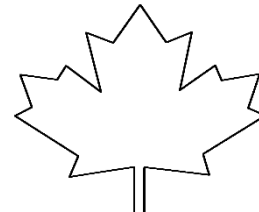
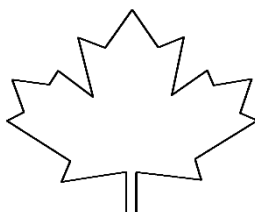
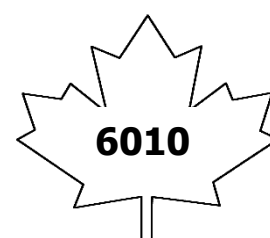
b) **9610** - _____

c) **6001** - _____

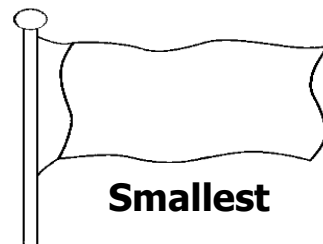
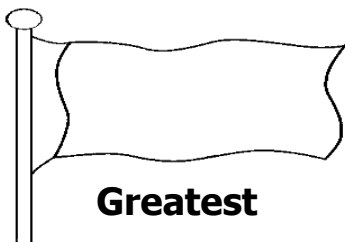
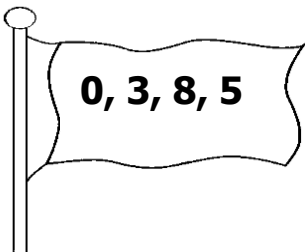
2) Arrange the following numbers in **ascending order**.



3) Arrange the following numbers in **descending order**.



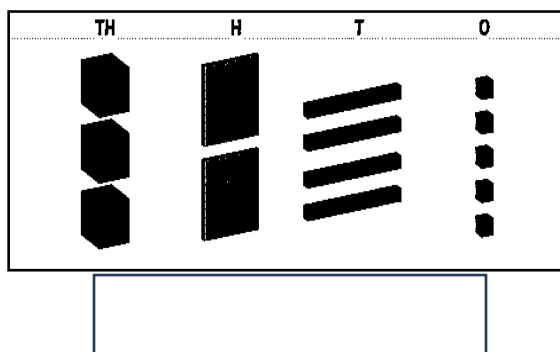
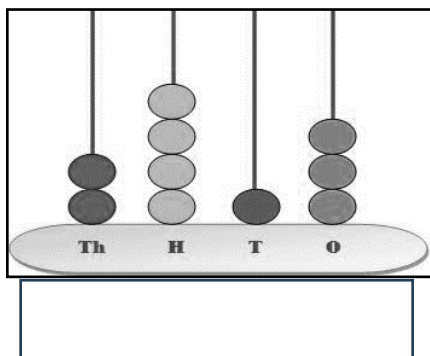
4) Form the **smallest and greatest 4-digit numbers** using all the digits given below.



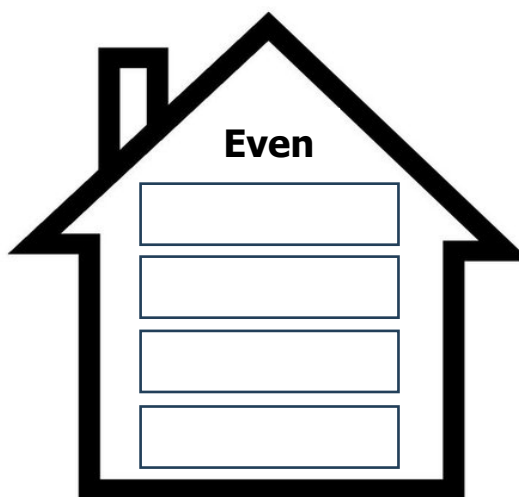
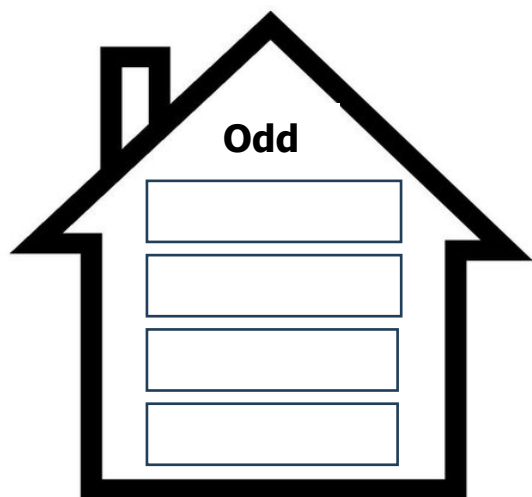
5) Write the **Expanded Form of 6843**.

6843= _____

6) **Write the numerals for the numbers** represented by the abacus and number blocks in the boxes provided.



7) Identify the given numbers as **odd or even** and help each number find its correct house.



5550	7171
3130	2009
4103	9876
1114	8095

8) Fill in the blanks to complete the multiplication table given below.



9) Read the story sums given below and complete the answers.

- a) A gardener planted **6 rows of flowers**. If each row had **8 flowers**, how many flowers did the gardener plant in total?

Ans: _____ x _____ = _____

- b) There are **9 children** in the party hall. Each child has **7 candies**. How many candies are there altogether?

Ans: _____ x _____ = _____

- c) Sara reads **7 pages every day**. How many pages will she finish reading in **8 days**?

Ans: _____ x _____ = _____

- d) A shopkeeper packs **8 pencils** in each box. How many pencils will he pack in **9 boxes**?

Ans: _____ x _____ = _____

10) Match the following pairs.

Columns A	Column B
1. 10 more than 7267	a. 6110
2. 100 less than 9856	b. 7277
3. 100 more than 6010	c. 9756
4. 10 less than 4321	d. 4311
Ans: 1. _____, 2. _____, 3. _____, 4. _____	

11) Solve the following.

a. $800 - 687$

TH	H	T	O
-			

b. $709 + 547$

TH	H	T	O
+			

c. $450 - 369$

TH	H	T	O
-			

d. $6547 + 3201$

TH	H	T	O

e. $8975 - 1812$

TH	H	T	O

f. $5234 + 3435$

TH	H	T	O

g. 582×7

TH	H	T	O

h. 345×6

TH	H	T	O

i. 735×4

TH	H	T	O

12) Identify the operation and colour the correct star to show your answer.

a) Raj has 60 stamps. If he gives 25 stamps to Amit, how many stamps will he have left?



b) Diya has 24 toys. If she buys 5 more, how many toys will she have now?



c) There are 56 books on a shelf. If 27 books are taken away, how many books will remain?



d) There are 28 birds in one tree and 34 birds in another. How many birds are there in all?



e) If one box has 12 pencils, how many pencils will 7 such boxes have?



13) Solve the following word problems.

a) A farmer picked **560 mangoes** on Monday and **455 mangoes** on Tuesday. How many mangoes did he pick in all?

	TH	H	T	O
Ans:				

b) A bakery made **900 cupcakes**. The baker **takes away 750 cupcakes** to deliver to a shop. How many cupcakes **remain** in the bakery?

	TH	H	T	O

Ans:

c) A library receives **570 new books every week**. How many new books will it receive in **6 weeks**?

	TH	H	T	O

Ans:

d) There are **458 people** at a school event. Another **276 people** arrive later. How many people are at the event now?

	TH	H	T	O

Ans:

