

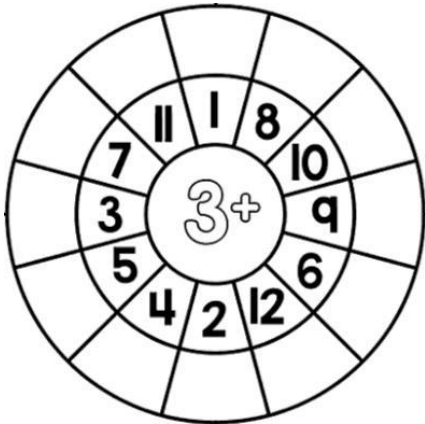


**NOIDA PUBLIC SCHOOL**  
**A-78, Sector-23, Noida**  
**Affiliation No 2130200**  
**Session: 2023- 24**  
**CLASS-IV**



**ASSIGNMENT-1**  
**SUBJECT-MATHEMATICS**

1. Add the numbers to the centre number



2. Find the place value of each digit in 23405 and figures and words
3. Here is the meter reading of Kumar's car 56,754  
Answer the following questions:
- When 1000 km more is travelled, which digit will change?
  - How many times greater is the 5 on the left than the 5 on the right?
4. Rohan bought the following:  
An old car= Rs. 70000  
A new scooter= Rs. 50500



5. Frame a word problem of your own for each of the following:  
 $86+30$
6. Sameer has 112539 stamps and Rita has 234818 stamps in their albums. How many stamps do they have altogether?
7. Find the actual and estimated sum by rounding off to nearest thousands
- Actual Sum  
 $78515$   
 $+ 13290$
8. Write the sum of the largest 4-digit number and the smallest 6-digit number.

9. A shop has 4500 pairs of gents shoes and 7600 pairs of ladies shoes. How many pairs of shoes are in the shop?
10. Counting by tens, write the numbers from 34620 to 34680