

SESSION : 5
CLASS : IV
SUBJECT : MATHEMATICS
CHAPTER NUMBER : 2
CHAPTER NAME : NUMBERS
**SUBTOPIC : BIGGER NUMBER ON ABACUS,
EXERCISE-2(A)Q.NO. 3 & 4**

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

- Enable the students to understand how to arrange the bigger numbers on abacus.

Example - 1

Write the period and place of 4 in the following numbers according to the Indian Number System.

26,478

Solution

Thousands		Ones		
TTh	Th	H	T	O
2	6,	4	7	8

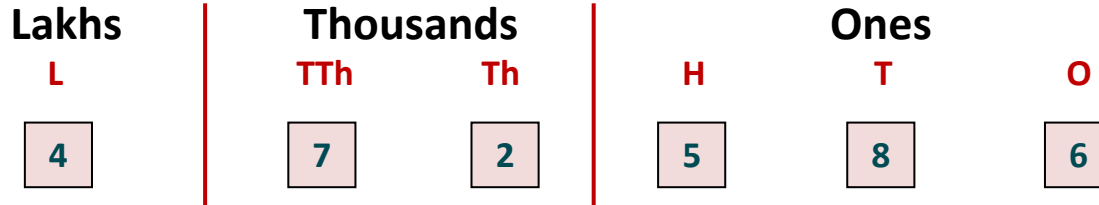
Clearly, place of the digit **4** is **hundred** and the period of the digit **4** is **ones**.

Example - 2

Separate the periods of the following numbers by putting commas according to the Indian Number System.

472586

Solution



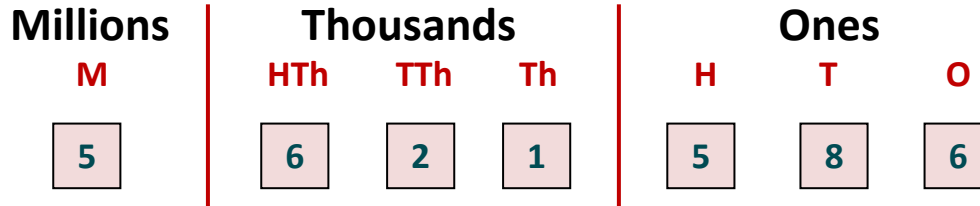
Ans. 4,72,586

Example - 3

Separate the periods of the following numbers by putting commas according to the International Number System.

5621586

Solution



Ans. 5,621,586

Example - 4

Write the following numbers in Figures.

Four lakh twenty seven thousand six hundred twenty four

Solution

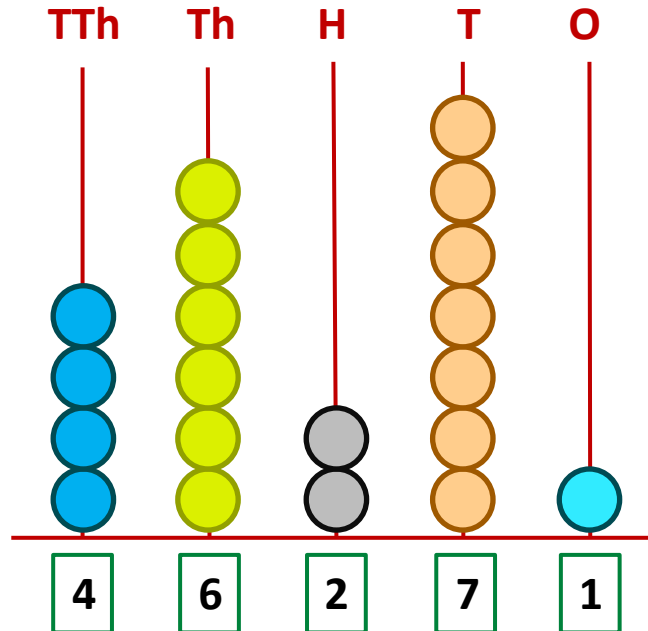
Lakhs	Thousands		Ones		
L	TTh	Th	H	T	O
4	2	7	6	2	4

Ans. 4,27,624

Bigger Number On Abacus

4 6 2 7 1

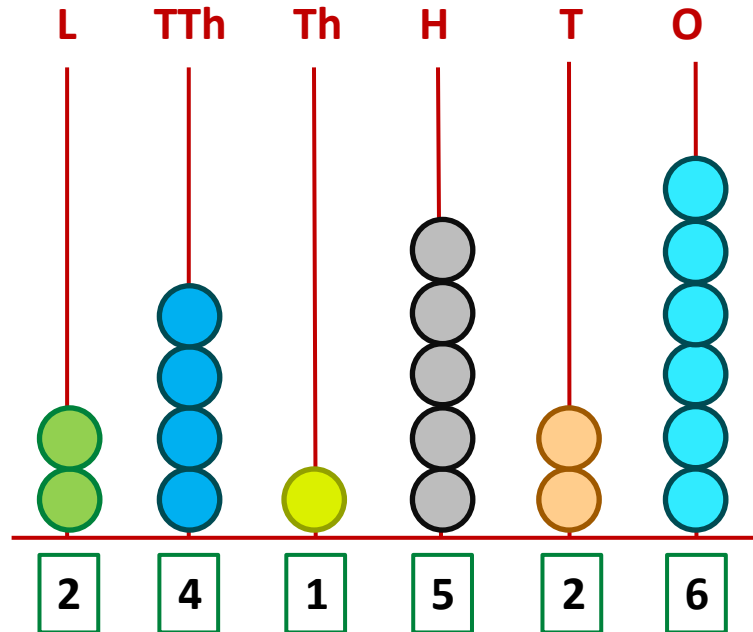
It is a 5-digit number



Bigger Number On Abacus

2 4 1 5 2 6

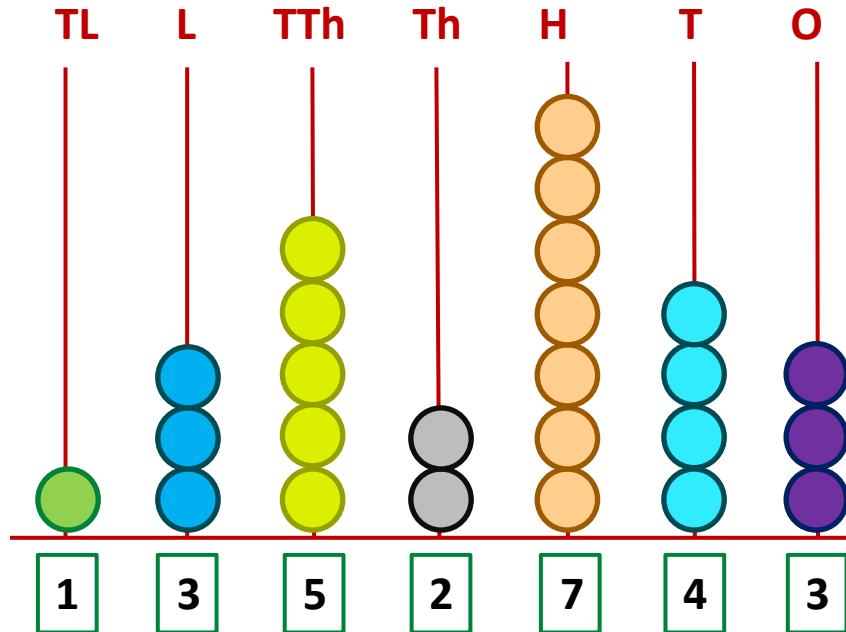
It is a 6-digit number



Bigger Number On Abacus

1 3 5 2 7 4 3

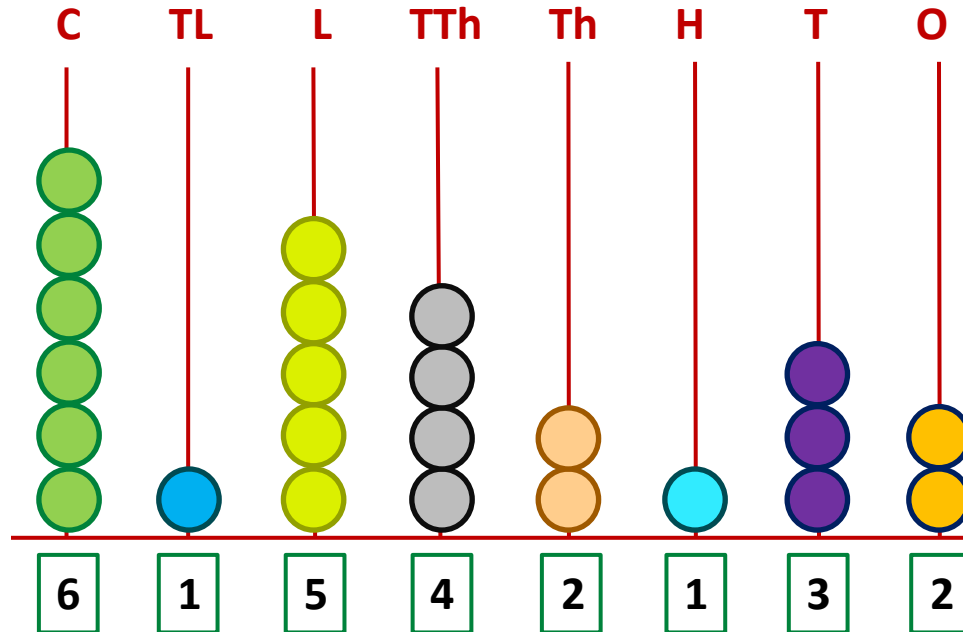
It is a 7-digit number



Bigger Number On Abacus

6 1 5 4 2 1 3 2

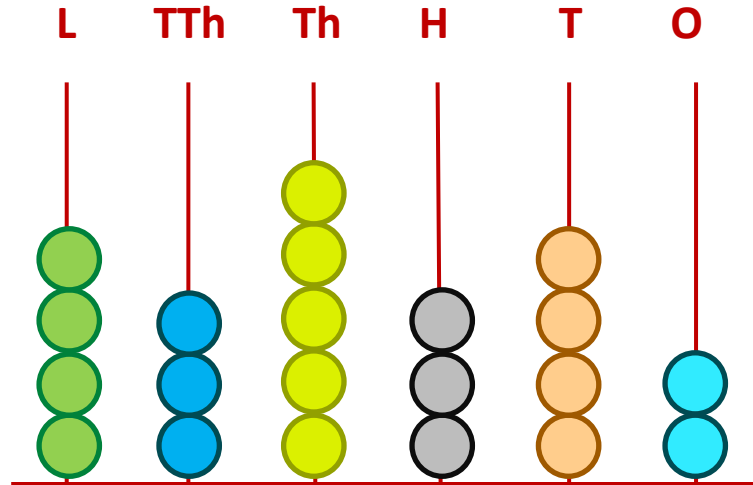
It is a 8-digit number



Exercise – 2(A)

3. Write the numbers shown on the abacus.

(a)

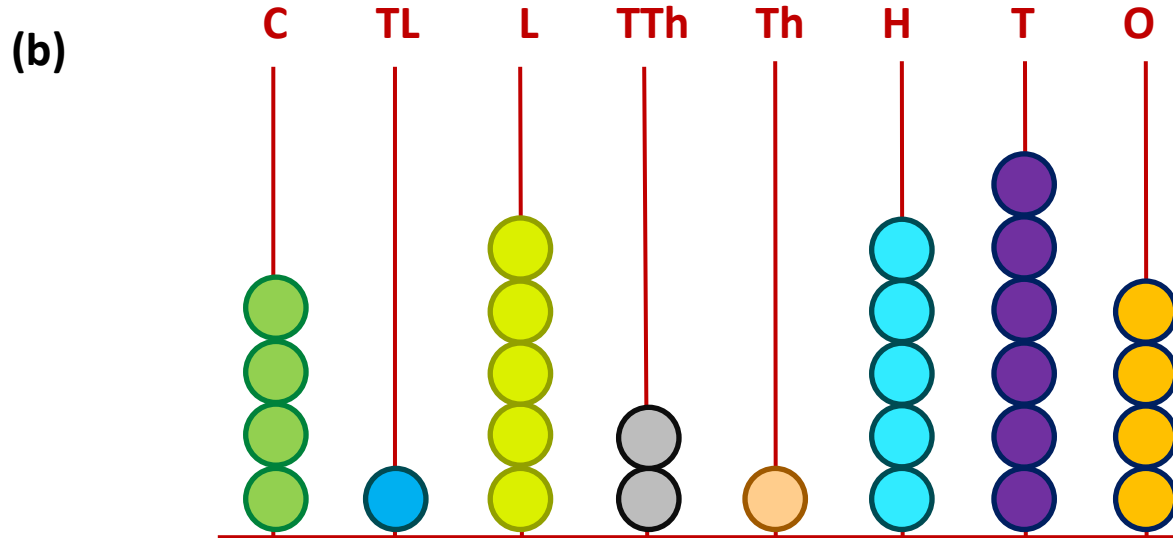


Answer - Numeral - 4,35,342

Number name - Four lakh thirty five thousand three hundred forty two.

Exercise – 2(A)

3. Write the numbers shown on the abacus.

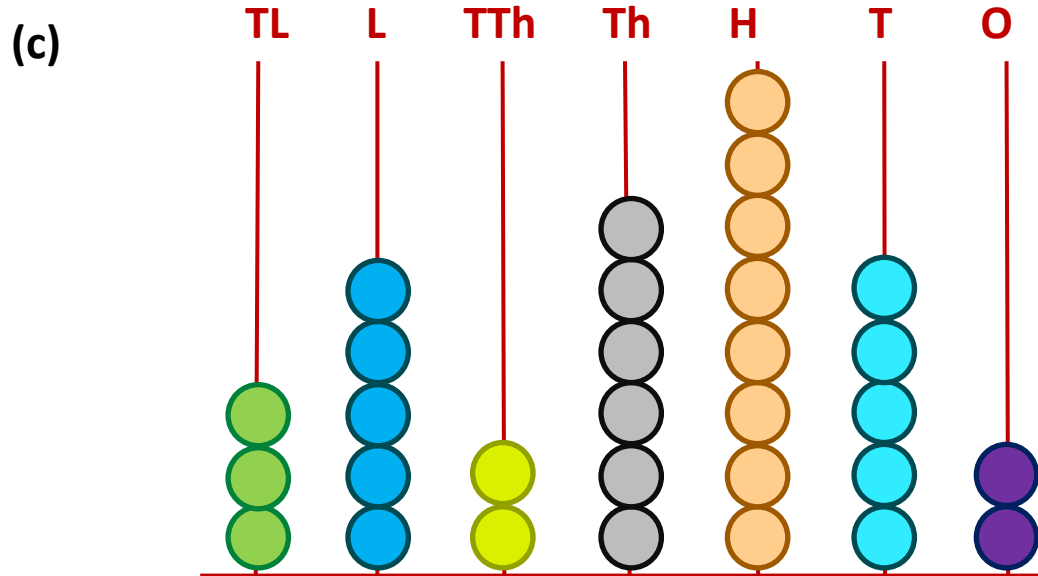


Answer - Numeral - 4,15,21,564

Number name - Four crore fifteen lakh twenty one thousand five hundred sixty four.

Exercise – 2(A)

3. Write the numbers shown on the abacus.

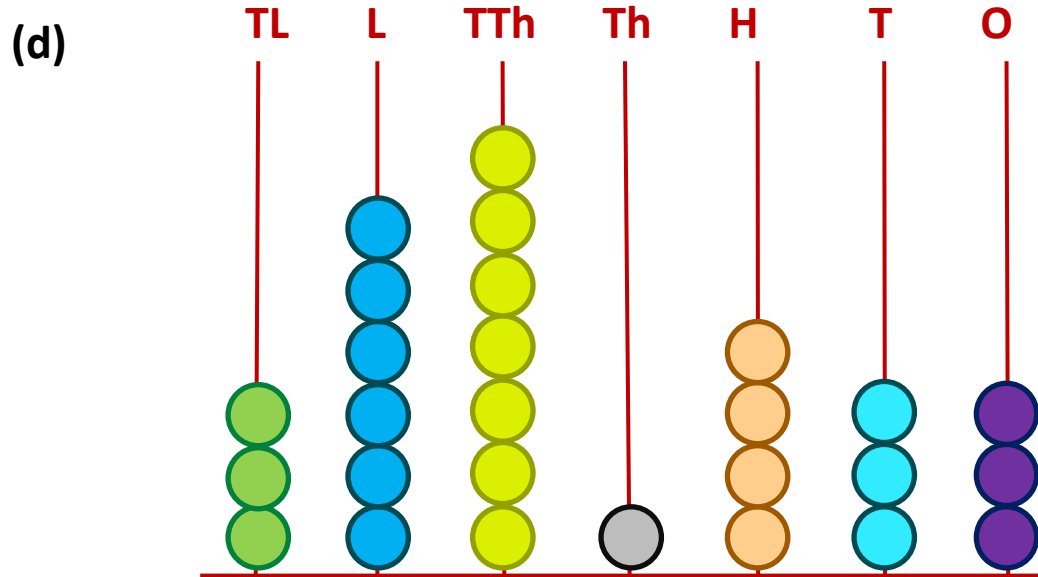


Answer - Numeral - 35,26,852

Number name - Thirty five lakh twenty six thousand eight hundred fifty two.

Exercise – 2(A)

3. Write the numbers shown on the abacus.



Answer - Numeral - 36,71,433

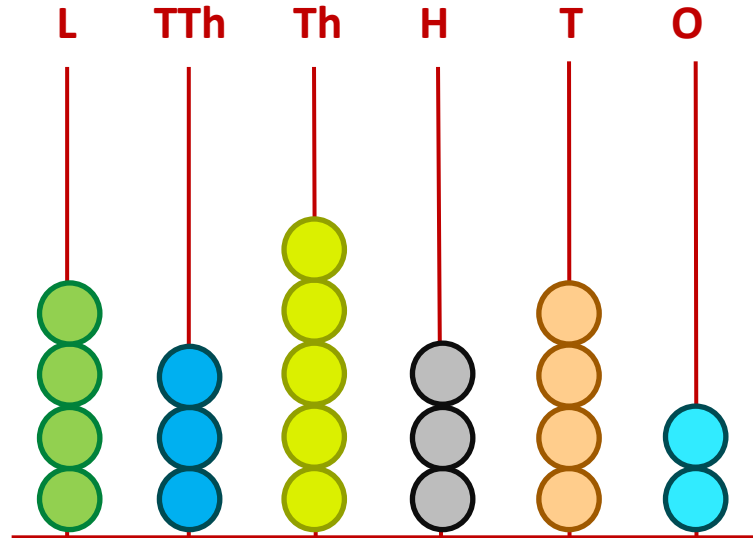
Number name - Thirty six lakh seventy one thousand four hundred thirty three.

Exercise – 2(A)

4. Represent the following numbers on the abacus.

(a) 4,35,342

Answer -

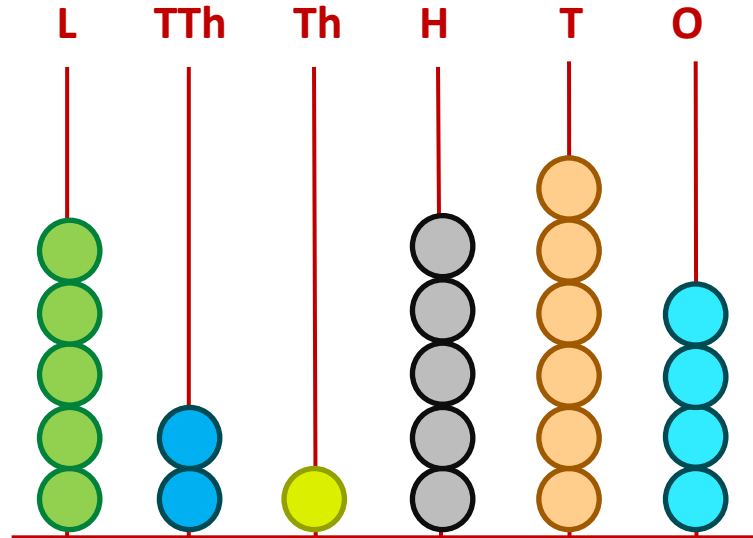


Exercise – 2(A)

4. Represent the following numbers on the abacus.

(b) 5,21,564

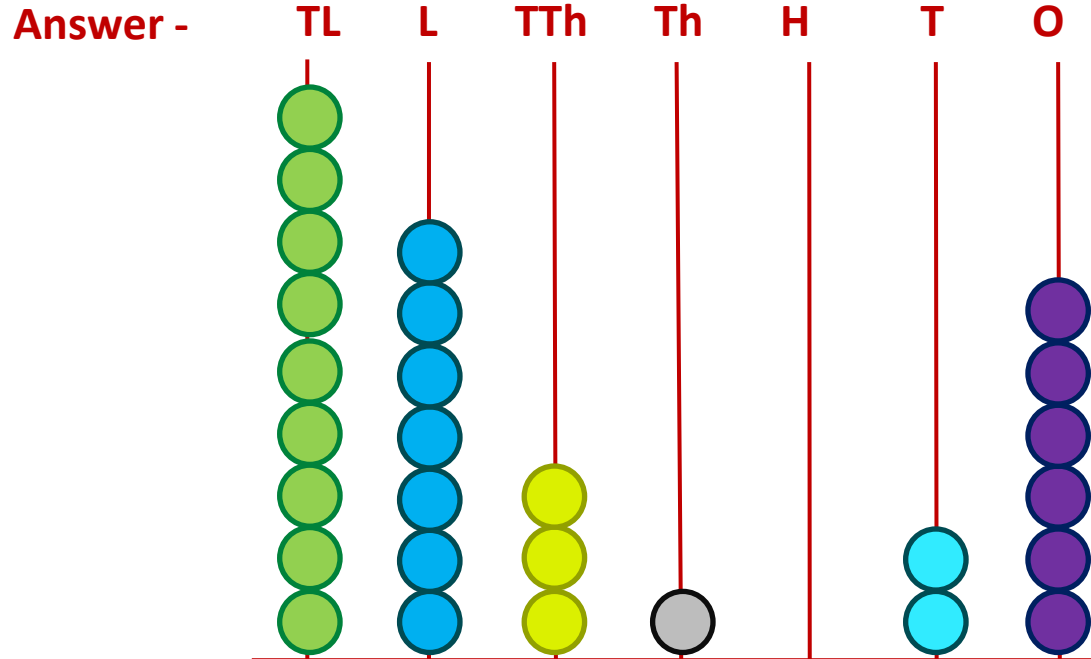
Answer -



Exercise – 2(A)

4. Represent the following numbers on the abacus.

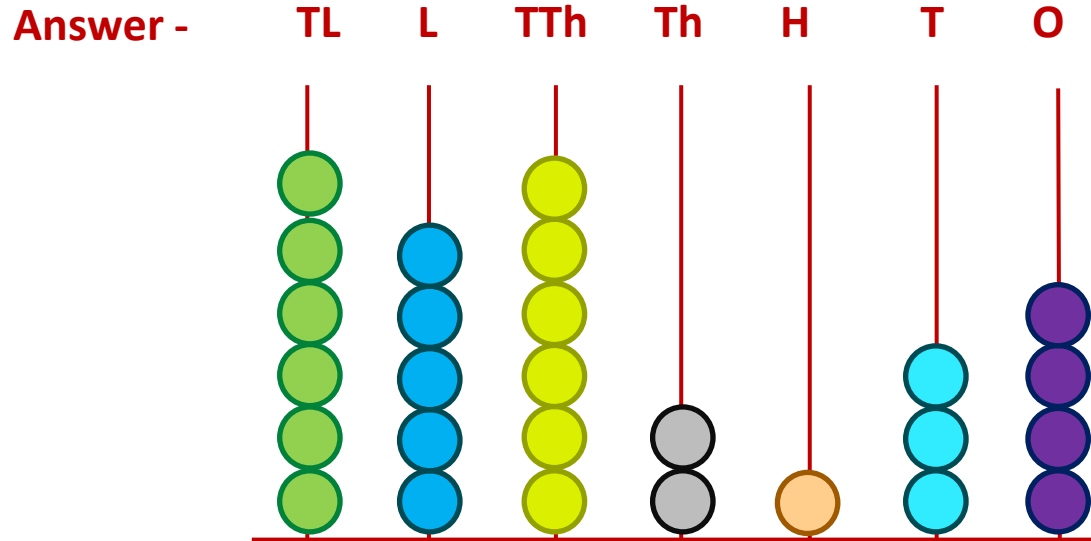
(c) 97,31,026



Exercise – 2(A)

4. Represent the following numbers on the abacus.

(d) 65,62,134



HOME ASSIGNMENT:

- **Complete Exercise – 2(A) Question No – 3 and 4 in your note book.**

LEARNING OUTCOME:

Students are able to arrange and represent bigger numbers on abacus.

THANKING YOU
ODM EDUCATIONAL GROUP