



Come, let's make numbers.

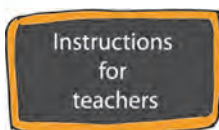


Rama and Yash are playing the game of making numbers. Let's join them.

Some numbers are given in circles. Each child should choose two digits and make two numbers.

Children and their assigned digits/numbers:

- Top: Digits **7**, **8**; Numbers ,
- Top-Right: Digits **7**, **5**; Numbers **75**, **57**
- Right: Digits , ; Numbers ,
- Bottom-Right: Digits , ; Numbers ,
- Bottom: Digits , ; Numbers ,
- Bottom-Left: Digits , ; Numbers ,
- Left: Digits , ; Numbers ,
- Top-Left: Digits **1**, **3**; Numbers **13**, **31**

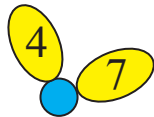


Activity : Cut out 5 or 6 discs from a thick paper. On each disc, write a non-zero number and place the discs with the number side down. Each child is to pick up any two discs and make two numbers from the digits seen on them.



To make the smallest and the biggest two-digit numbers using the given digits.

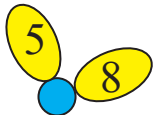
Take two different numbers from the petals and use them to make as many 2-digit numbers as possible. Now, write down the smallest and the greatest of the numbers you have made.



Numbers made : 47, 74

Greatest number - 74

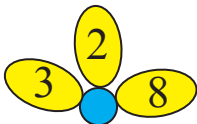
Smallest number - 47



Numbers made :

Greatest number -

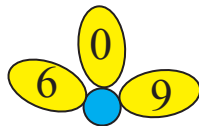
Smallest number -



Numbers made : 23, 28, 32, 38, 83, 82

Greatest number -

Smallest number -



Numbers made :

Greatest number -

Smallest number -



We do not write the numbers like 5 and 9 as 05 or 09. We write 5 or 9. They are single-digit numbers.

Think : How many two-digit numbers can we make using the same digit repeatedly ?

