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A Fancy Number

Step – 1

Write any four digits

2 6 8 9

Step – 2

Place the first digit at the extreme right.

2 6 8 9 2

Step – 3

Find the difference between two digits of each pair and write the answer below the pair as shown on the right. (Again, repeat the first digit of each row at the extreme right of the row) 2 6 8 9 2

4 2 1 7 4

Step – 4

Continue this process until you get a row with the same digit.

6 2 2 1 5 3 1 1 2 2 0 2 0 2 2 2 2

Try with few more sets of 4 digits.

3 5 4 7 3 9 1 5 3 9
2 1 3 4 2 8 4 2 6 8
1 2 1 2 1 4 2 4 2 4
1 1 1 1 2 2 2 2 2

Fancy numbers



What is a Numeral Palindrome?

A numeral palindrome is a number which reads the same forward and backward e.g. 3113, 8558 etc.

You can easily make many palindromes with 3-digit numbers.

Step 1

Choose any 3-digit number.

Step 2

Reverse its digits and add this number to the number you had chosen.

Step 3

You will get a numeral palindrome straight away, or continue the process till you get a palindrome.