

Tricky one!

- Write down a 3 digit number with first and last digits differing by more than one.
- Reverse the order.
- Take the smaller from the larger.
- Reverse the digits of the difference.
- Add this number to the difference.
- Multiply by one million.
- Take away 854,210,439
- Under each 5 put 0, 2 put T, 6 put N, 1 put E, 4 out I, 8 put K, 9 put Y, 7 put C, 3 put R.
- Read the letters.

Change the message to your idea.
Can you work out how it works?

