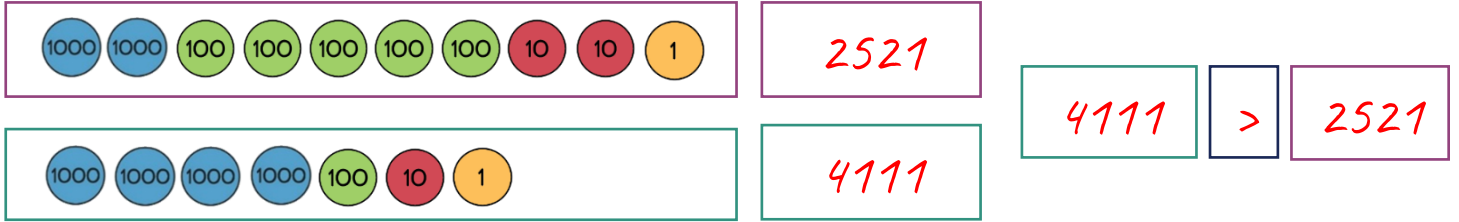


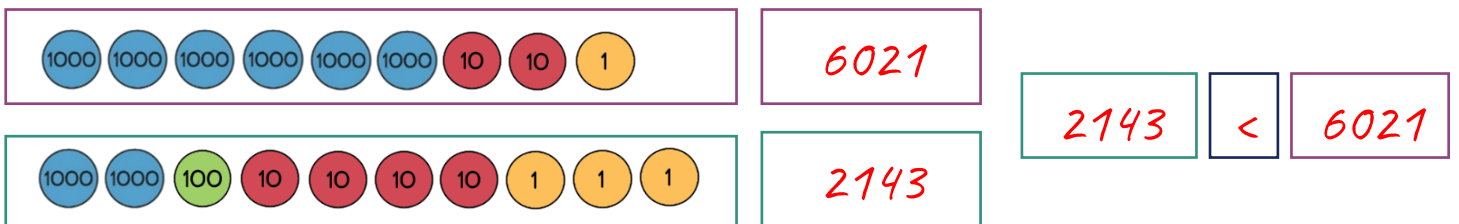
REHEARSE



I have noticed that

- the top number has 2 thousands, 5 hundreds, 2 tens and 1 one.
- the bottom number has 4 thousands, 1 hundred, 1 ten and 1 one.
- the numbers both have 4 digits.

I know that 4111 is greater than 2521 because 4 thousand is greater than 2 thousand.



I have noticed that

- the top number has 6 thousands, 0 hundreds, 2 tens and 1 one.
- the bottom number has 2 thousands, 1 hundred, 4 tens and 3 ones.
- the numbers both have 4 digits, although one uses zero as a placeholder.

I know that 6021 is greater than 2143 because 6 thousand is greater than 2 thousand.

What would **100 less** than each of the numbers be?

2421 4011 5921 2043

APPLY AND EXPLORE

3094 is bigger than 3125 because 94 is greater than 25.

True or false?

Show how you know.

False – both numbers have 3 thousands, but 3125 has 1 hundred and 3094 has no hundreds so 3125 is greater than 3094. The other digits are smaller than hundreds and so have less value.