Theo has three place value counters and the place value grid below. How many different numbers can he make using these?

TH	H	T	U

Jack thinks of a number which is larger than 3467 but smaller than 4101.

His number has a 0 in and is odd.

What could his number be?

Is there more than one solution?

What digit could you put in the box to make this number sentence correct?

1540 + 1□4 > 1684

How many possibilities could there be for the following question:

507 + □ < 511