## Mild and Spicy

### 7.1.2021

LO To find 1,10, 100 or 1000 more or less than a number

1) Find 10 more and 10 less than the number shown. Use base ten blocks to help you.

10 more $=$ $\qquad$

10 less = $\qquad$

2) Fill in the table below. The first row has been done for you.

| Number | $\mathbf{1}$ more | $\mathbf{1 0}$ more | $\mathbf{1 0 0}$ more |
| :---: | :---: | :---: | :---: |
| 146 | 147 | 156 | 246 |
| 573 |  |  | 912 |
| 604 | 476 |  |  |

### 7.1.2021

LO To find $1,10,100$ or 1000 more or less than a number


1. $2398+1000=\square$
2. $4829+1000=\square$
3. $8023+1000=$ $\square$
4. $3820+1000=$ $\square$
5. $7822+1000=$

6. $3419+1000=\square$
7. $6729+1000=\square$
8. $5547+1000=$ $\square$
9. $1009+1000=$ $\square$
10. $345+1000=\square$
11. $8563+1000=\square$
12. $9017+1000$

13. $6730+1000=$ $\square$
14. $1193+1000=\square$
15. $4508+1000=$

1) Look at these digit cards:

a) What is the smallest number you can make that uses all three cards?
$\qquad$
b) What is the greatest number you can make that uses all three cards?
c) Using all three cards, how many different numbers can you make? Write them below.
