## PLACE VALUES OF NUMBERS

|  | Thousands | Hundreds | Tens | Units |
| :--- | :--- | :--- | :--- | :--- |

Units

Tens

|  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |



|  | $\mathbf{1}$ | $\mathbf{2}$ | $\mathbf{5}$ | $\mathbf{3}$ |
| :--- | :--- | :--- | :--- | :--- |

1) What is the above number?
2) Use the place value to guide you?
3) What is the meaning of the 234 ? The meaning has been started for you. Can you complete it?



When adding numbers we start adding the units first.
What is the meaning of $\mathbf{5 + 5}$ ? Use the place value of numbers. Remember there is no place value for 5 . But there is place value for 5 units.

Say what numbers the following diagrams represent.

1. What Number is this?

2. And what number is this?

3. And this?

$\square$
