## Using a Place Value Chart

Learning Outcome: Recognise the place value of each digit in a two digit number
$>$ What numbers are represented by the counters in the place value charts?

| Tens | Ones | Tens | Ones | Tens | Ones |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 10 | 1 |  | (1) | (10) 10 | (1) 1 |
| 10 | (1) | 10 | 1 | $1010$ | (1) 1 |
|  |  | 10 | (1) |  | (1) 1 |
| 10 |  | 10 | (1) | 1010 | (1) 1 |
| 30 | 2 |  |  |  |  |
| 32 |  |  |  |  |  |


| Tens | Ones |  |
| :---: | :---: | :---: |
| 10 | 10 | 1 |
| 1 | 1 |  |
| 10 | 10 | 1 |
| 10 | 1 |  |
| 10 | 10 | 1 |
| 10 | 10 |  |


| Tens | Ones |  |
| :---: | :---: | :---: |
| 10 | 10 | 1 |
| 10 | 1 |  |
| 10 | 10 | 1 |
| 10 | 10 | 1 |
| 10 | 10 |  |
| 10 |  |  |


| Tens | Ones |
| :---: | :---: |
| (10) 10 | (1) 1 |
|  | (1) 1 |
|  | (1) 1 |
| 10 | (1) |


$\stackrel{\text { © }}{-(\text { Comments }}$

## Comparing Numbers

Learning Outcome: To compare numbers using the terms less than, more than and equal to..
> Write all the 2-digit numbers greater than 50 using these digits.
$>$ Write all the 2-digit numbers less than 50 using these digits.

$$
2
$$

4
6
7

> Which has the most pieces of chocolate? 4 bars of chocolate with 6 in each bar, or 3 bars of chocolate with 8 pieces in each?


