LO: To be able to subtract a 3 digit number from a 3 digit number using expanded subtraction
SC: I can set my work out correctly.
I can exchange a ten for ten units
I can take away the units
I can take the tens
I can count up what I have left and recombine to find the answer

## Expanded subtraction with exchanging

$234-117=117$

| 2 | 0 | 0 |  | 2 | 0 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 0 | 0 |  | 3 | 0 | 1 | 4 |  |
|  |  |  |  | 1 | 0 |  | 7 |  |
| 1 | 0 | 0 |  | 1 | 0 | + | 7 |  |

$162-125=$
$342-126=$
$536-117=$
$472-236=$

## Challenge:

Can you work out the missing numbers in this subtraction sum?

|  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 6 | 0 | 0 |  | 5 | 0 |  |  | 3 |
| 1 | 0 | 0 |  | 3 | 0 |  |  | 7 |
| 5 | 0 | 0 | + | 1 | 0 | + |  |  |

