WALT understand place value

Success Criteria: I know and understand to express place value of a given digit

Example

Complete the following

> **1** What number is represented by the digit 7 in the following:
>
> | | | | | | | | |
> |---|---|---|---|---|---|---|---|
> | **a** 27 | | **b** 74 | | **c** 567 | | **d** 758 | |
> | **e** 1971 | | **f** 7635 | | **g** 3751 | | **h** 27 906 | |
> | **i** 80 007 | | **j** 72 024 | | **k** 87 894 | | **l** 478 864 | |
>
> **2** What is the place value of the digit 5 in the following:
>
> | | | | |
> |---|---|---|---|
> | **a** 385 | **b** 4548 | **c** 32 756 | **d** 577 908 |
>
> **3** Write down the place value of the 2, the 4 and the 8 in each of the following:
>
> | | | | |
> |---|---|---|---|
> | **a** 1824 | **b** 32 804 | **c** 80 402 | **d** 248 935 |
>
> **4** **a** Use the digits 9, 5 and 7 once only to make the smallest number you can.
>
> **b** Write the largest number you can, using the digits 3, 2, 0, 9 and 8 once only.
>
> **c** What is the largest 6 digit number you can write using each of the digits 1, 4 and 7 twice?
>
> **d** What are the different numbers you can write using the digits 6, 7 and 8 once only?

Order numbers from Smallest to largest

> **5** Place the following numbers in order beginning with the smallest:
>
> **a** 62, 26, 20, 16, 60
>
> **b** 67, 18, 85, 26, 64, 29
>
> **c** 770, 70, 700, 7, 707
>
> **d** 2808, two thousand and eight, 2080, two thousand eight hundred
>
> **e** forty-three, four, thirty-four, thirty, fourteen, forty
>
> **f** sixty thousand and sixty six, six hundred and sixty six, six thousand and sixty six, sixty six thousand, sixty thousand six hundred.
>
> 6013 is the smallest of 6031, 6301, 6103, 6310, 6013, 6130.