



Place value to 700

1 Work out what each digit in the number stands for:

a 395

3 stands for **3 hundreds**

9 stands for **9 tens**

5 stands for **5 units**

b 781

7 stands for

8 stands for

1 stands for

c 458

4 stands for

5 stands for

8 stands for

d 159

5 stands for

1 stands for

9 stands for

e 630

6 stands for

3 stands for

0 stands for

f 506

5 stands for

0 stands for

6 stands for



2 Help Lerato to stretch these sums out, to see how they are made:

a $968 = 9 \text{ hundreds} + 6 \text{ tens} + 8 \text{ units} = 900 + 60 + 8$

b $823 = \quad + \quad + \quad = \quad + \quad + \quad$

c $263 = \quad + \quad + \quad = \quad + \quad + \quad$

d $739 = \quad + \quad + \quad = \quad + \quad + \quad$

e $574 = \quad + \quad + \quad = \quad + \quad + \quad$

f $\quad = 3 \text{ hundreds} + 7 \text{ tens} + 2 \text{ units} = \quad + \quad + \quad$

g $\quad = 6 \text{ hundreds} + 2 \text{ tens} + 6 \text{ units} = \quad + \quad + \quad$

h $\quad = 9 \text{ hundreds} + 3 \text{ tens} + 5 \text{ units} = \quad + \quad + \quad$

i $\quad = 1 \text{ hundreds} + 0 \text{ tens} + 6 \text{ units} = \quad + \quad + \quad$

3 See if you can put these numbers in the correct places under the HTU sign:

H	T	U	
3	4	5	345
			679
			3
			56
			89

Numbers, Operations and Relationships

Recognises the place value of numbers to 700.

CAPS
Grade 3 Term 3