MATHEMATICS – GRADE 5

Week 1

- **MATHS Grade 5 - GDE BOOK – PAGES TO COMPLETE:**

- Pages (78 – 81, 83-93; 95-99;)

The following work on the slides is to be completed in the Maths 2 Books.

Examples are given.
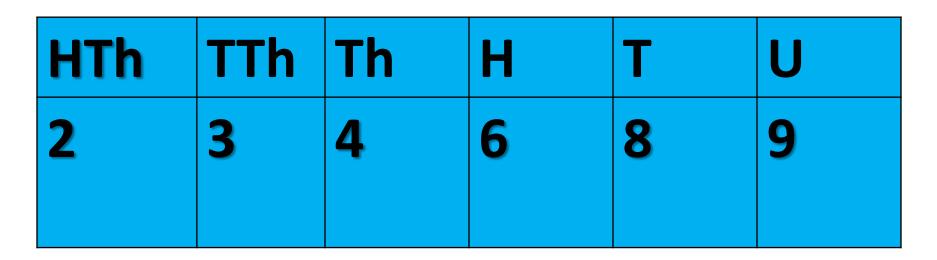
PLACE VALUE – week 1

WHAT NUMBER IS REPRESENTED BY:

Example

(7 X 10 000)+(8 X 1000)+(9 X100)+(5X10) + (6X1)

= **70 000   + 8 000   + 9 00   + 50   + 6**

= **78 956**

1. (4X10000)+(2X1000)+(3X10000)+(7X100)+(4X10)+(8X1)

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2. (7X1000)+(3X1)+(5X10000)+(2X10)+(4X100)+(6X100000

HUNDRED THOUSANDS – week 1

HTh	TTh	Th	H	T	U
2	3	4	6	8	9

1. **Write in words: Example**

Two hundred and thirty four thousand six hundred and eighty nine.

STATE THE VALUE OF THE UNDERLINED DIGIT: week 1

1. **<u>6</u>78 329**

2. **6<u>3</u>3 871**

3. **27<u>3</u> 456**

4. **<u>3</u>48 736**

5. **5<u>4</u>6 193**

6. **7<u>8</u>9 456**

Rewrite in Maths 2 book - week 1

Write these words in numbers:

1. One hundred and twenty thousand and twenty.

2. Two hundred and twenty six thousand and nine.

3. Seven hundred and ninety eight thousand four hundred and six.

4. Nine hundred and seventy six thousand three hundred and fifty three.

Write these words in numbers:

5. Eight hundred and thirty seven thousand and six.

6. One hundred and forty six thousand and sixty two

7. Nine hundred and seventy four thousand three hundred and twenty five.

8. Six million seven hundred and eight thousand four hundred and seven.

Write in words: Maths 2 book

1. 142 536

2. 908 675

3. 678 342

4. 754 321

5. 894 716

EXPANDED NOTATION – week 1

WRITE IN EXPANDED NOTATION: Maths 2 Book

1. 142 536

Example:

1. 100 000 + 40 000 + 2000 + 500 + 30 + 6

Complete in Maths 2 Books

2. 908 675

3. 678 342

4. 754 321

5. 894 716

Write in Numbers – Maths 2 Book

Example:
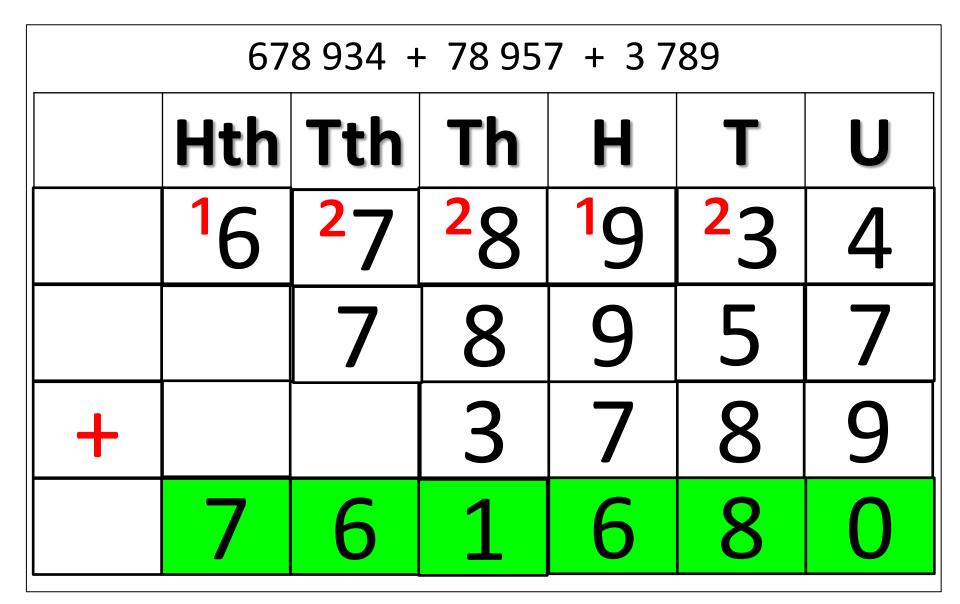
1. Three hundred and two thousand, four hundred and sixty- eight.   **302 468**

2. Nine hundred and sixty five thousand, seven hundred and two.

3. Seven hundred and nine thousand, eight hundred and forty five.

4. Nine hundred and nine thousand, three hundred and twenty six.

5. Two hundred and seventy nine thousand, three hundred and fifty four.

SUBTRACTION

Example:

$$700\ 003 - 256\ 367$$

	Hth	TTH	TH	H	T	U
	6 ~7~	9 ~0~ ¹	9 ~0~ ¹	9 ~0~ ¹	9 ~0~ ¹	¹3
−	2	5	6	3	6	7
	4	4	3	6	3	6

Example: Addition

678 934 + 78 957 + 3 789

	Hth	Tth	Th	H	T	U
	¹6	²7	²8	¹9	²3	4
		7	8	9	5	7
+			3	7	8	9
	7	6	1	6	8	0

1. 13 346 + 9 428 + 6 759 =

2. 13 346 — 6 759 =

3. 85 126 — 34 296 =

4. 57 436 + 23 521=

5. 94 736 — 65 829 =

6. 356 x 54=

7. 479 x 56=

8. 789 ÷ 9 =