Name: _____ Class: _____ Date: _____

Growth (pre/post): +

3A

Draw *3507* as place value blocks:

| Cube or colured | Cube or colured | Cube or colured |
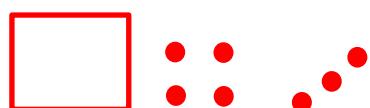
Draw *1016* as cash (only draw notes and coins that exist): *or similar*

3B

Write these as a number (in digits and in place value form):
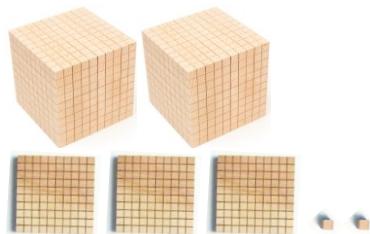
	Six thousand and three	Eight thousand and fifty-one	
2 3 0 2	**6 0 0 3**	**8 0 5 1**	**3 0 8 0**
2uth 3h 0t 2u	*6uth 0h 0t 3u*	*8uth 0h 5t 1u*	*3uth 0h 8t 0u*

3C

Write these in words:

4700	7005	9030
Four thousand seven hundred	*Seven thousand and five*	*Nine thousand and thirty*

3D

Round these numbers (writing the answer in full as a number):

8347 **nearest ten:**	*2758* **nearest hundred:**	*7389* **nearest thousand:**
8 3 5 0	*2 8 0 0*	*7 0 0 0*

3E

Order these on this number line:

| 4003 | 3040 | 3004 | 3400 |

Reasonably close to: *3004   3040   3400   4003*

0   5000

3F Rename 1574 in **at least 3 ways**:

1 uth 5h 7t 4u

15h 74u

157t 4u

1 uth 57t 4u   or similar

How many tens do you need to make 100?	**How many** [10 note] **notes to make $600?**	**Which is larger: 2300 or 23 hundreds?**
10	60	same / equal

98 tens	**5 ones and 36 hundreds**	**38 tens and 12 thousands**
= 980	= 3605	= 12 380

3G

+ 1 ten
4019

+ 1 hundred
4109

+ 1 one
4010

base number
4009

- 1 hundred
3909

- 1 one
4008

- 1 ten
3999

+ 1 ten
6007

+ 1 hundred
6097

+ 1 one
5998

base number
5997

- 1 hundred
5897

- 1 one
5996

- 1 ten
5987
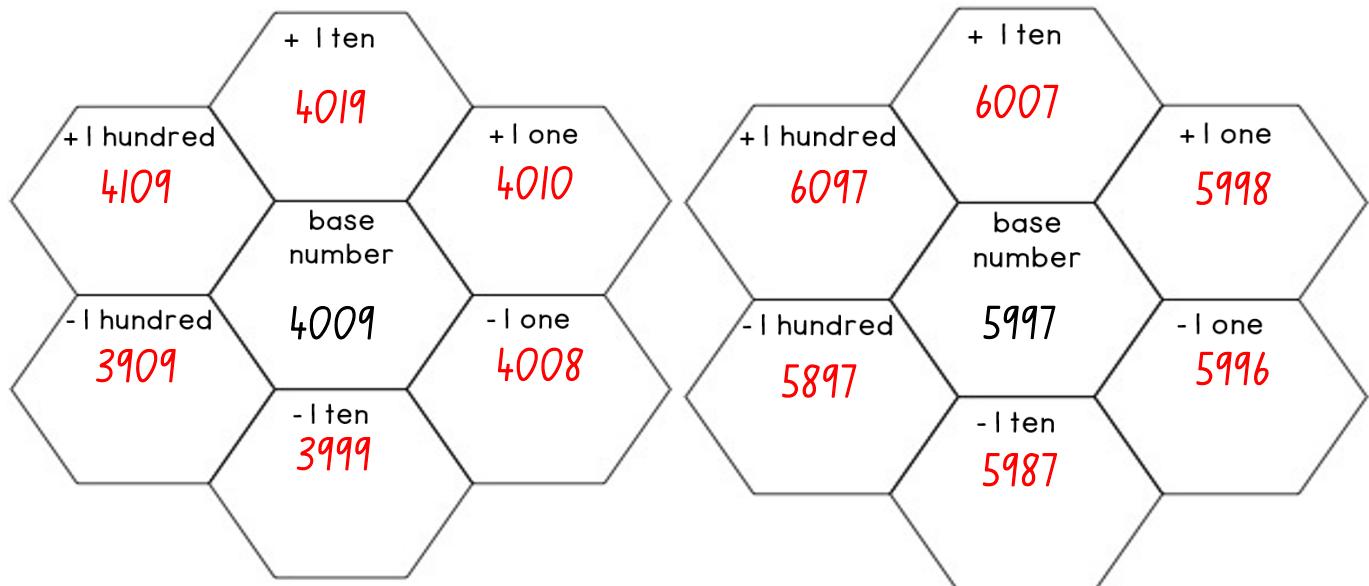
4A   **Write as a number (in digits):**

| Four hundred and twenty-five thousand	Six million and seventy	Eighty-five thousand and fifteen	Nine hundred thousand three hundred and five
425 000	6 000 070	85 015	900 305
Write a real-life item you could buy (close to the value of each number above):			
Apartment or fancy car or similar	Mansion or yacht or acreage or similar	Car or boat or caravan or similar	House or similar

Write in words:

| 70 080	300140	8000020
seventy thousand and eighty	*three hundred thousand one hundred and forty*	*eight million and twenty*

4B **Place on the number line:** *reasonably close to:*

98 998   *204 998*   *240 004*

99 809

50 000   250 000
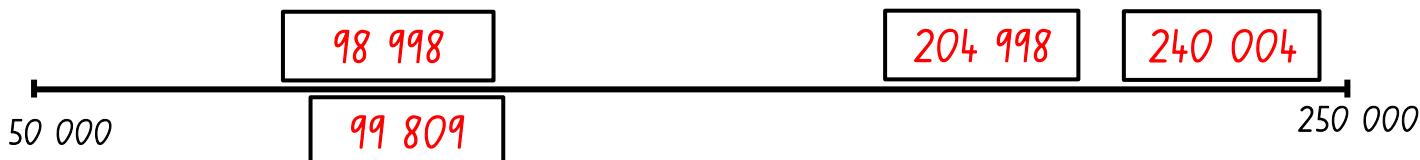
4C **Answer these:**

10 x 60	7000 ÷ 100	95 x 1000	1000 divided by 10
= *600*	= *70*	= *95 000*	= *100*

A crab has 10 legs. If you see 7000 crab legs, how many crabs would that be?	A bag has 405 lollies. I buy 100 bags. How many lollies will I get?
700	*40 500*

5A **Round this number:**

- nearest ten: *523 900*
- nearest million: *1 000 000*
- nearest hundred: *523 900*
- number: 523 904
- nearest hundred thousand: *500 000*
- nearest one thousand: *524 000*
- nearest ten thousand: *520 000*
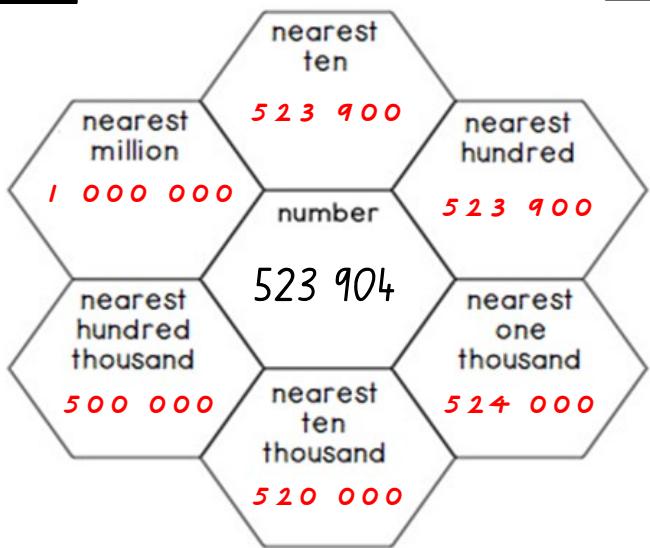
5B **Use place value to add/subtract:**

- + 3 hundreds: *303 107*
- + 9 thousands: *311 807*
- + 8 tens: *302 887*
- base number: 302 807
- - 4 thousands: *298 807*
- - 6 tens: *302 747*
- - 9 hundreds: *301 907*