

Name: \_\_\_\_\_ Class: \_\_\_\_\_ Date: \_\_\_\_\_

Growth (pre/post): +

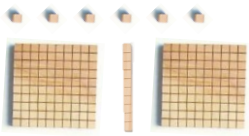
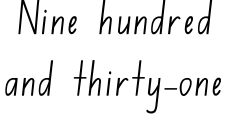
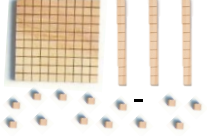

2A

Draw 403 as place value blocks:

Draw 615 as cash:

2B

**Write as a number (in digits and in place value form):**

	<i>Seven hundred and fourteen</i>			
Number	Number	Number	Number	Number
Place value form	Place value form	Place value form	Place value form	Place value form

2C

**Write in words:**

408	313	850

2D

**Round these numbers:**

43 nearest ten:	516 nearest ten:	639 nearest ten:

2E

**Write these numbers from smallest to largest:**

670

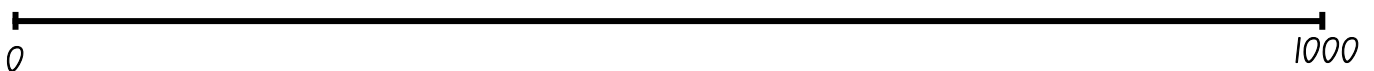
607

706

67

2E

**Mark 785 on this number line. First show benchmark numbers that help:**



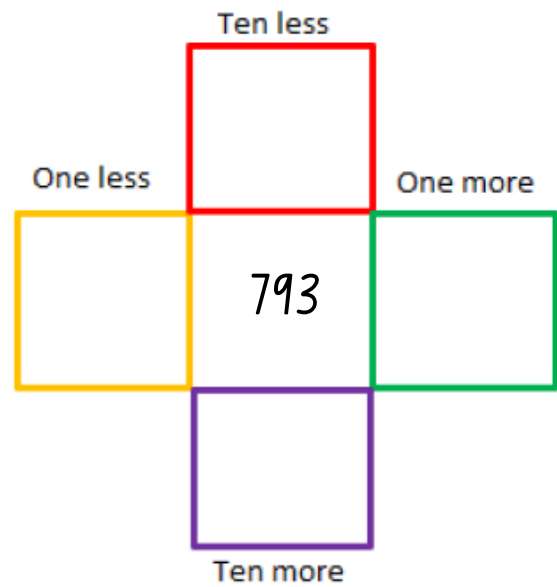
2F

**Rename 237 in at least 3 ways:**

2h 3t 7u

- 1.
- 2.
- 3.

2G



3A

Draw 3507 as place value blocks:

Draw 1016 as cash (only draw notes and coins that exist):

3B

Write these as a number (in digits and in place value form):

	Six thousand and three		
Number	Number	Number	Number
Place value form	Place value form	Place value form	Place value form

3C

Write these in words:

4700	7005	9030

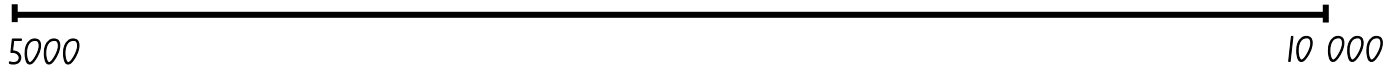
3D

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

8347 nearest ten:	2758 nearest hundred:	7389 nearest thousand:

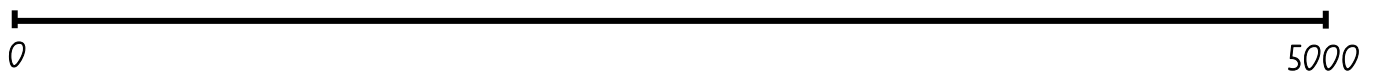
3E

Mark 6330 on this number line. First show benchmark numbers that help:



Order these on this number line:

- 4003      3040      3004      3400



3F

Rename 1574 in at least 3 ways:

1 u th 5 h 7 t 4 u

- 1.
- 2.
- 3.

How many tens do you need to make 100?

How many  notes to make \$600?

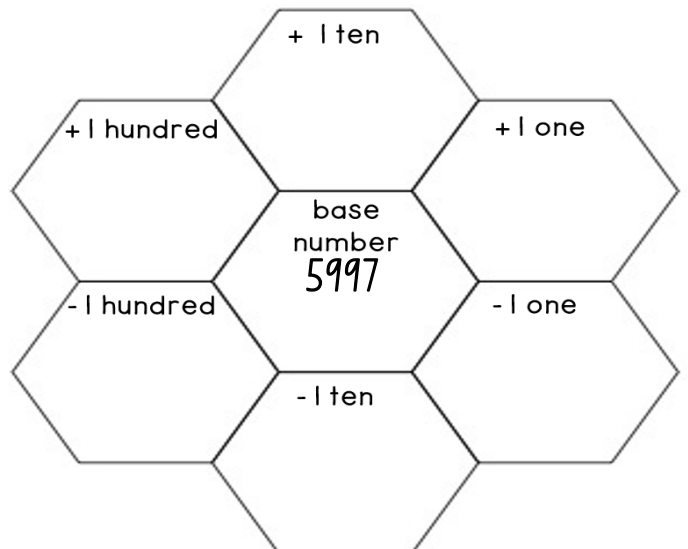
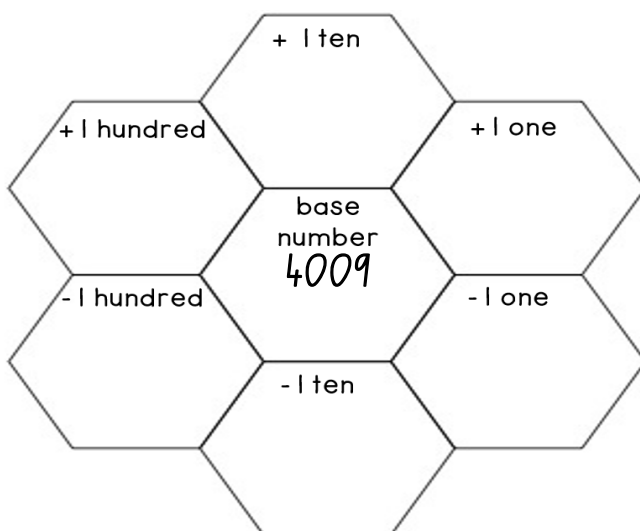
Which is larger: 2300 or 23 hundreds?

98 tens =

5 ones and 36 hundreds =

38 tens and 12 thousands =

3G



**3H**

In place value, there are the ones, tens and hundreds.

**What comes next (list the next 6 places):**

**Explain the pattern:**

**4A**

**Write as a number (in digits):**

<i>Four hundred and twenty-five thousand</i>	<i>Six million and seventy</i>	<i>Eighty-five thousand and fifteen</i>	<i>Nine hundred thousand three hundred and five</i>

**Write a real-life item you could buy (close to the value of each number above):**

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**4A**

**Write in words:**

<i>70 080</i>	<i>300140</i>	<i>8000020</i>

4B

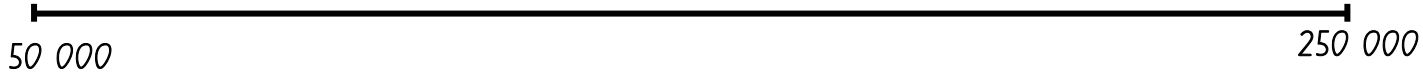
Place on the number line:

240 004

99 809

204 998

98 998



4C

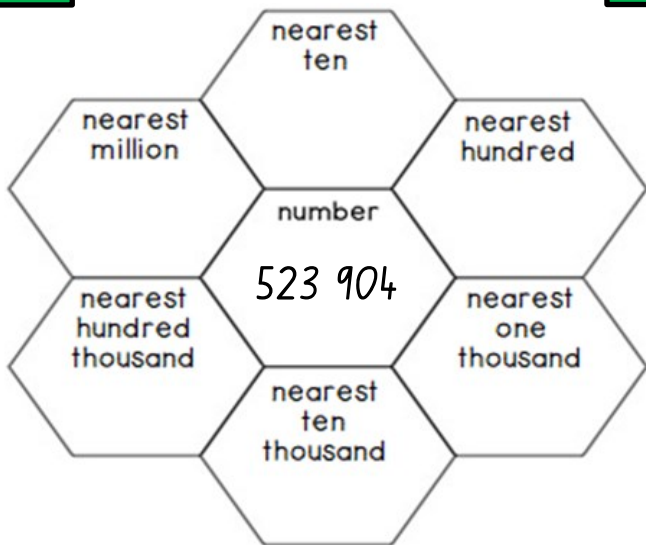
Answer these:

$10 \times 60$	$7000 \div 100$	$95 \times 1000$	1000 divided by 10
=	=	=	=

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?

5A

Round this number:



5B

Use place value to add/subtract:

