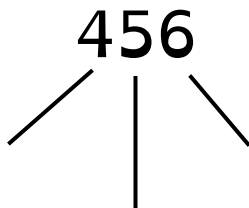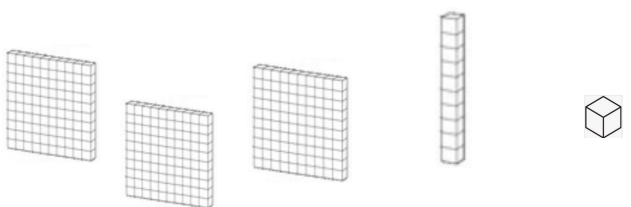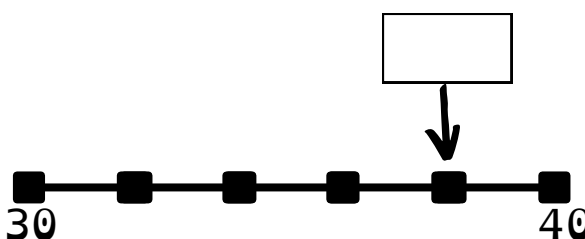# Number and Place Value

456

What number is represented by these base ten blocks?

Draw base ten blocks to represent the number 208.

Write these numbers in words

568

99

734

Write these words in numbers:

Three hundred and ten

Five hundred and fifty three

Put in order

568   386   389

Count forwards:

99, ..., ..., ...

Count backwards:

101, ..., ..., ...

Put < or >

56 ☐ 560

57 ☐ 51

1000 ☐ 110

Complete the missing values for these sequences. What is the rule for each one?

4, 8, ..., 16, ...

50, 100, ..., 200

Write the numbers

X =

V =

III =

Write the Roman Numerals

1 =   13 =

6 =   9 =

Round to the nearest 10.

233

285

Round to the nearest 100.

233

285

30   40

456
- 400
- 50
- 6

What number is represented by these base ten blocks? **311**

Draw base ten blocks to represent the number 208.

Write these numbers in words

568 *five hundred and sixty eight*

99 *ninety nine*

734 *seven hundred and thirty four.*

Write these words in numbers:

Three hundred and ten **310**

Five hundred and fifty three **553**

38

30 ———————— 40

Put in order
568   386   389

386 < 389 < 568

Add numbers to complete the sequences.
What is the rule for each one?

4, 8, ..**12**.., 16, ..**20**..
Add 4.

50, 100, ..**150**.., 200
Add 50.

Count forwards:
99, ..., ..., ...

Count backwards:
101, ..., ..., ...

Write the numbers
X = **10**

V = **5**

III = **3**

Write the Roman Numerals
1 = I	13 = XIII
6 = VI	9 = IX

Put < or >
56	**<**	560
57	**>**	51
1000	**>**	110

Round to the nearest 10.
233 **230**

285 **290**

Round to the nearest 100.
233 **200**

285 **300**