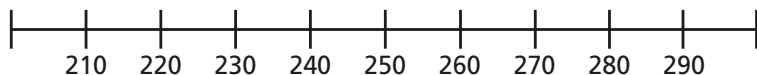


- 1 Which multiples of 100 do the numbers sit between?
Complete the number line.



- a) Circle the number 270 on the number line.

Which multiple of 100 is 270 closest to?

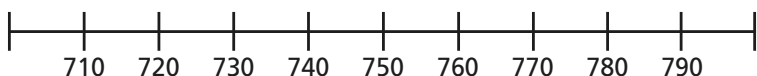
270 rounded to the nearest 100 is

- b) Circle the number 230 on the number line.

Which multiple of 100 is 230 closest to?

230 rounded to the nearest 100 is

- 2 Which multiples of 100 do the numbers sit between?
Complete the number line.



- a) Draw an arrow and label 713 on the number line.

- b) Which multiple of 100 is 713 closest to?

713 rounded to the nearest 100 is

- c) Round each number to the nearest 100

725 779 701 751 749 750

- 3 Round each number to the nearest 100

a) 401 d) 190 g) 250

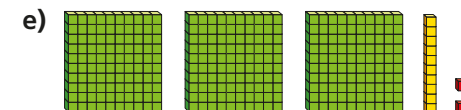
b) 789 e) 89 h) 44

c) 330 f) 708 i) 99

- 4 Round each number to the nearest 100

a) 100 100 10 1 1 1 d) XXIX

b) 712



c)

H	T	O

f) CXVIII

- 5 Circle the numbers that round to 300 to the nearest 100

359 279 271 341 350 250

- 6 Circle the numbers that round to 200 to the nearest 100

150 207 196 249 250 190



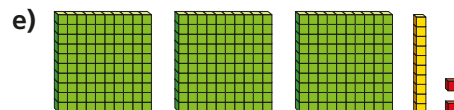
3 Round each number to the nearest 100

- a) 401 d) 190 g) 250
b) 789 e) 89 h) 44
c) 330 f) 708 i) 99

4 Round each number to the nearest 100

- a)  d) XXIX

b) 712



c)

H	T	O
		

f) CXVIII

5 Circle the numbers that round to 300 to the nearest 100

359 279 271 341 350 250

6 Circle the numbers that round to 200 to the nearest 100

150 207 196 249 250 190

7 Complete the table.

Rounded to	624	371	289	750	38
the nearest 10					
the nearest 100					

8 There are 400 children in a school, to the nearest 100

What is the least number of children in the school?

What is the greatest number of children in the school?

9 Annie is thinking of a number.



My number
rounds to 300 to the
nearest 10 and to the
nearest 100

What number could Annie be thinking of?

Is this the only answer? Talk about it with a partner.