Complete the grid

25		
	37	
	12	

= ☆
= ☆
= ☆

= = =
☆ ☆ ☆

How many more numbers can you make using the digits in ☆ ?
Can you order them?
Can you place them on a number line?
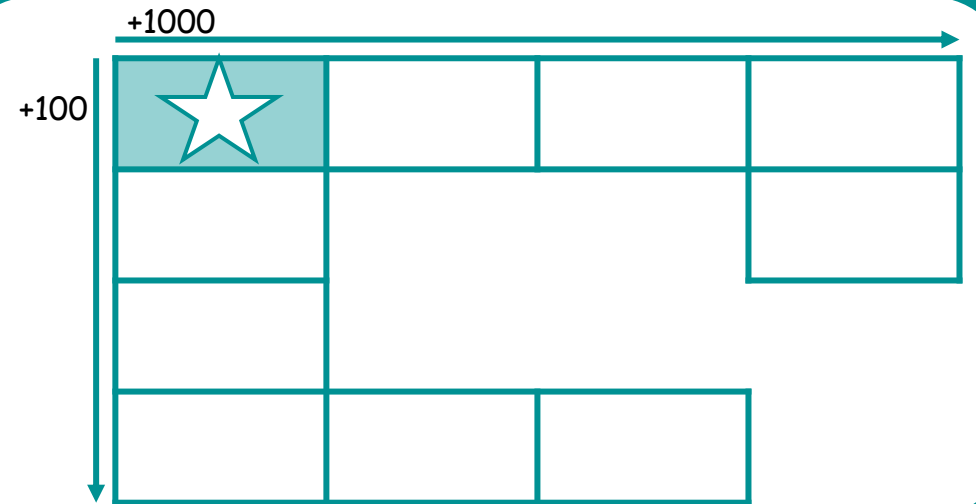
0 _____ 1000

Write < , > or =

2915 - ☆ ◯ 1891 + ☆
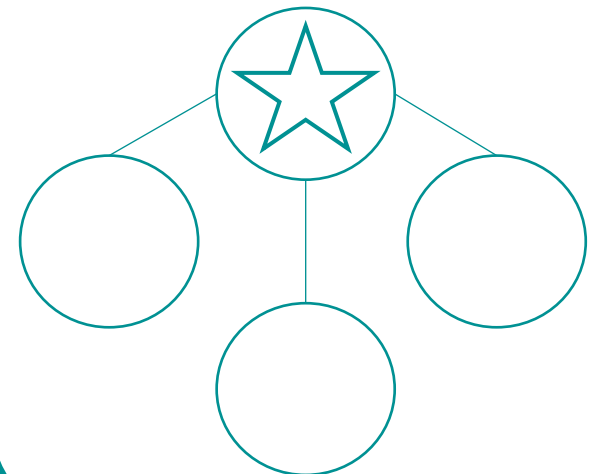
3215 - ☆ ◯ 1735 + ☆

☆ × 3 ◯ ☆ + 2452

2000 - ☆ ◯ 1421 - ☆

(Number range 3 – digit numbers

+1000 →
+100
☆			

Round ☆ to the nearest 10 _____

nearest 100 _____

Partitioning:

☆ × 10 =   ☆ ÷ 10 =   ☆ ÷ 100 =

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It would take you ☆ minutes to

_____

It would take you ☆ seconds to

_____

Take each individual digit of ☆ and multiply them together in a variety of ways .

Add ☆ to 479

Use the most efficient addition method

☆

(Number range 3 – digit numbers)

Subtract ☆ from 1000

Use the most efficient method

☆ x 6 =

Use written multiplication

½ of ☆ =

¾ of ☆ =

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cm = _____ m

minutes = _____ hours

10ps = £ _____

Divide ⭐ by 10

Divide ⭐ by 100

Th	H	T	O	.	Tth	Hth

Draw a rectilinear shape (not to scale) with the perimeter of ⭐

⭐ ÷ 8 =

Use short division

(Number range 3 – digit numbers)

Write a column addition calculation where ⭐ is the answer

⭐ is the answer, what is the question?

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