

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?



Write < , > or =

$$2915 - ☆ \bigcirc 1891 + ☆$$

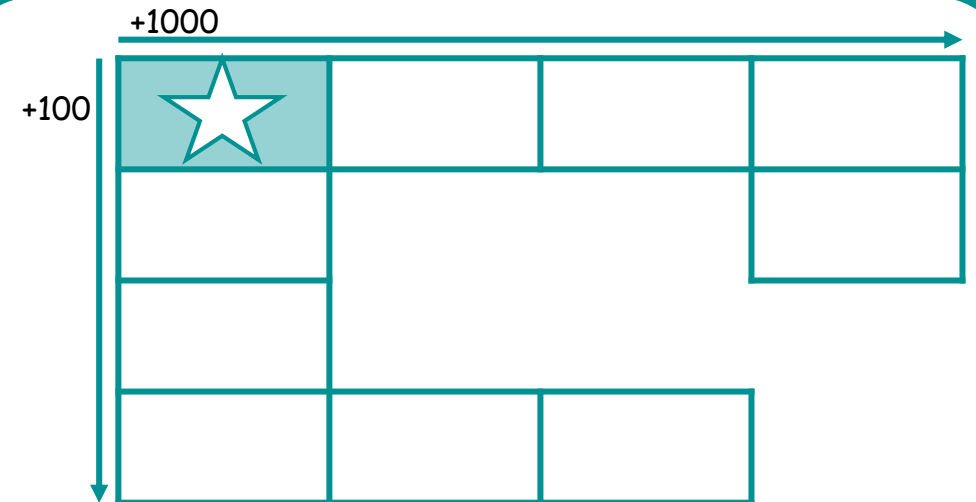
$$3215 - ☆ \bigcirc 1735 + ☆$$

$$☆ \times 3 \bigcirc ☆ + 2452$$

$$2000 - ☆ \bigcirc 1421 - ☆$$



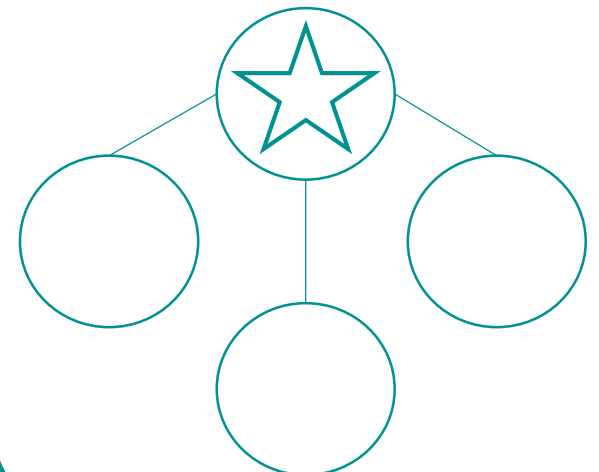
(Number range 3 - digit numbers)



Round ☆ to the nearest 10 _____

nearest 100 _____

Partitioning:



$$☆ \times 10 = \quad ☆ \div 10 = \quad ☆ \div 100 =$$

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