

08.01.21

L.O. I can order and compare a range of positive and negative decimal numbers to 2 decimal places.

How might we order these numbers?

1.2, 0.35, -1.03, -0.035, 1.056.

Can you place these numbers in ascending order?

1.9, -0.67, -1.03, 0.067, 1.056.

-0.008, 0.880 -8.08 0.080 8.008

-12.9 -9.12 9.012 12.09 9.210

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L.O. Reading Roman Numerals up to 1000

(M)

Remind me of the Roman Numerals...

Roman Numerals

I = one

V = five

X = ten

L = fifty

C = hundred

D = five hundred

M = thousand

Roman Numerals Matching

Need: Roman numerals cards

- Cut out the 48 cards and put them into two piles – Arabic numbers and Roman numerals.
- Shuffle each pile and spread each pile out face down.
- Player 1 turns over two cards – an Arabic number and a Roman numeral.
 - If they match, for example 15 and XV, they keep the pair of cards.
 - If they don't match, they are turned back over.
- Player two then takes a turn.
- This is repeated until all cards have been matched up.
- The winner is the player with the most pairs of cards.

1	I	13	XIII
2	II	14	XIV
3	III	15	XV
4	IV	16	XVI
5	V	17	XVII
6	VI	18	XVIII
7	VII	19	XIX
8	VIII	20	XX
9	IX	50	L
10	X	100	C
11	XI	500	D
12	XII	1000	M

Plenary

Solve

$$CCCL + CL =$$

How many calculations, using Roman Numerals, can you write to get the same total?