

1

START	408	31	29	13
25	74	30	46	
11	33	59	45	
31	85	26	572	
FINISH				

2

START	219	17	93	41
16	34	15	48	
FINISH	514	23	93	22
76	48	13	63	

Find a path from the START square to the FINISH square by adding numbers which touch the square in the horizontal or vertical direction. NO DIAGONAL ADDITIONS ARE ALLOWED. Shade in the squares that you use.
For example to 408, 31 or 25 could be added but not 74.

How many different paths can you find? Write them here:

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