Floor 0

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
0																									
1																							3		
2																									
3																									
4																									
5																									
6																									
7																					-4				
8															1								2		
9																									

Floor 1

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
0																							3		
1															-1										
2																						-2			
3																						0			
4																									
5																									
6																						1			
7																	-2								
8												-3													
9																									

Floor 2

	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24
0																									
1																-4									
2																									
3																									
4												0													
5																									
6																									
7																									
8																									
9								-1									2								

STAIRS		
[a,b,c,d,e]	Data Not Numbers	
[1,1,1,1]	Not in correct format	
[1,1,1,1,1,1]	Not in correct format	
[-1,-1,-1,-1,-1,-1]	Invalid Floors, Width, Length	
[3,10,25,4,11,26]	Invalid Floors, Width, Length	
[2,9,7,1,1,14]	{-1} - Starting or/and Ending in the Void	
[1,7,16,1,2,20]	{-2} - Starting and Ending in the same floor (Poitless)	
[1,8,14,1,8,14]	{-3} - Starting and ending in the same cell.	
[2,1,15,0,7,20]	{-4} - Starting or/and Ending in a wall	
	Blank line in the file	
[2,4,11,1,3,21]	{0} - Stairs can start or end from the same cell. (Maximum of 2 stairs per cell)	
[2,4,11,0,2,7]		
[1,6,21,0,8,14]	{1} - Stairs can end in the starting area.	
[2,9,16,0,8,22]	{2} - Stairs can end in the canteen.	
[1,0,22,0,1,22]	{3} - Stairs can start and end at the same width and length when the floor is different	