

A pixel art character with white hair, green glasses, and a green jacket, holding a small white object. The character has a pink nose and is standing against a yellow background.

OF HIT ICONS

OF ATTACK DICE

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art character of a scientist with white hair, green goggles, and a green lab coat, holding a small white flask with green liquid.

OF HIT ICONS

OF ATTACK DICE

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

[illegible]

				7													
			1			6											
				2				5									
						3			4								
							4			3							
								5			2						
									6			1					
											7						

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

[illegible]

A 10x10 grid with a green shaded region. The numbers 1 through 7 are placed in the following cells (row, column):

- 1: (2, 3), (7, 9)
- 2: (3, 4), (6, 8)
- 3: (4, 5), (5, 7)
- 4: (4, 6), (5, 4)
- 5: (3, 5), (6, 6)
- 6: (2, 4), (7, 7)
- 7: (1, 2), (8, 8)

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

[illegible]

A 10x10 grid with a green shaded path. The path starts at cell (1, 3) and ends at cell (10, 10). The path is composed of the following cells: (1, 3), (1, 4), (1, 5), (1, 6), (1, 7), (1, 8), (1, 9), (2, 9), (3, 9), (4, 9), (5, 9), (6, 9), (7, 9), (8, 9), (9, 9), (10, 9), (10, 8), (10, 7), (10, 6), (10, 5), (10, 4), (10, 3), (10, 2), (10, 1), (9, 1), (8, 1), (7, 1), (6, 1), (5, 1), (4, 1), (3, 1), (2, 1), (1, 1), (1, 2), (1, 3). The path is numbered 1 through 7 at the following cells: (1, 3), (1, 5), (1, 7), (1, 9), (2, 9), (3, 9), (4, 9), (5, 9), (6, 9), (7, 9), (8, 9), (9, 9), (10, 9), (10, 8), (10, 7), (10, 6), (10, 5), (10, 4), (10, 3), (10, 2), (10, 1), (9, 1), (8, 1), (7, 1), (6, 1), (5, 1), (4, 1), (3, 1), (2, 1), (1, 1), (1, 2), (1, 3).

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art character with a green visor, a grey helmet, and a green and black outfit. The character is holding a shield with a green and white checkered pattern. The background is a solid yellow color.[illegible]

A 10x10 grid with a green shaded path. The path starts at cell (1, 3) and ends at cell (10, 10). The path is composed of the following cells: (1, 3), (1, 4), (1, 5), (1, 6), (2, 6), (2, 7), (2, 8), (3, 8), (3, 9), (4, 9), (4, 10), (5, 10), (5, 11), (6, 11), (6, 12), (7, 12), (7, 13), (8, 13), (8, 14), (9, 14), (9, 15), (10, 15). The grid is divided into four quadrants by a vertical line between column 5 and 6, and a horizontal line between row 5 and 6. The path starts at (1, 3) and ends at (10, 10). The path is composed of the following cells: (1, 3), (1, 4), (1, 5), (1, 6), (2, 6), (2, 7), (2, 8), (3, 8), (3, 9), (4, 9), (4, 10), (5, 10), (5, 11), (6, 11), (6, 12), (7, 12), (7, 13), (8, 13), (8, 14), (9, 14), (9, 15), (10, 15). The grid is divided into four quadrants by a vertical line between column 5 and 6, and a horizontal line between row 5 and 6. The path starts at (1, 3) and ends at (10, 10). The path is composed of the following cells: (1, 3), (1, 4), (1, 5), (1, 6), (2, 6), (2, 7), (2, 8), (3, 8), (3, 9), (4, 9), (4, 10), (5, 10), (5, 11), (6, 11), (6, 12), (7, 12), (7, 13), (8, 13), (8, 14), (9, 14), (9, 15), (10, 15).

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art character with a white beard and a green and yellow hat, holding a green staff, standing on a yellow and black checkered ground. The character has a pink nose and is wearing a green tunic. The background is a solid yellow color.[illegible][illegible]

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art illustration of Santa Claus. He is wearing a green suit with a white fur trim around the collar and cuffs. He has a white beard and a red nose. He is holding a yellow staff or cane. The background is a solid yellow color. The image is framed by a black border.[illegible]

				7															
			1			6													
				2				5											
						3			4										
							4			3									
								5				2							
										6			1						
												7							

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art character with a green and black checkered hat, a green and black checkered outfit, and a black and white checkered object. The character has a pink nose and is standing on a yellow and black checkered ground.[illegible]

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art illustration of a Koopa character. The Koopa has a green shell with a grey 'T' shape on top, a grey suit, and a small grey object in its right hand. It is standing on a yellow brick floor against a yellow background.[illegible]

A 10x10 grid with a green shaded region. The grid contains numbers 1 through 7, which likely represent the starting points of paths. The green region is a complex shape that starts from the top-left and extends towards the bottom-right, with some internal gaps. The numbers are placed in the following cells (row, column):

- 7: (1, 6), (10, 9)
- 1: (2, 3), (8, 8)
- 6: (2, 6)
- 2: (3, 4)
- 5: (3, 7)
- 3: (4, 5)
- 4: (4, 8)
- 4: (5, 6)
- 3: (5, 9)
- 5: (6, 8)
- 2: (6, 9)
- 6: (7, 8)

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art illustration of a character with green skin, red hair, and a green hat. The character is wearing a green dress and holding a green glowing orb. The background is a solid yellow color.[illegible][illegible]

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art character with vibrant green hair styled in a large, bushy shape. They wear a yellow headband with a green gem. Their eyes are red with white highlights, and they have a small orange nose. They are dressed in a green and black outfit with yellow accents. The character is holding a green, pixelated object in their right hand. The background is a solid yellow color.

OF HIT ICONS

OF ATTACK DICE

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art illustration of a character with green skin, a green hat, and a yellow and black checkered pattern. The character is holding a yellow and black checkered object. The background is a solid yellow color. The character is standing on a yellow and black checkered platform.[illegible]

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

[illegible]

A 10x10 grid with a green shaded region. The grid contains numbers 1 through 7, which likely represent the starting points of paths. The green region is a complex shape that starts from the top-left and extends towards the bottom-right, with some gaps. The numbers are placed in the following cells (row, column):

- 7: (1, 6), (10, 9)
- 1: (2, 3), (8, 8)
- 6: (2, 5)
- 2: (3, 4)
- 5: (3, 6)
- 3: (4, 5)
- 4: (4, 7)
- 4: (5, 6)
- 3: (5, 8)
- 5: (6, 7)
- 2: (6, 9)
- 6: (7, 8)

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art illustration of a young girl with black hair styled in two pigtails. She has a friendly expression with green eyes and a pink mouth. She is wearing a green and white checkered dress with a yellow sash. She is holding a white sword with a black hilt. She is standing on a yellow and black checkered ground. The background is a solid yellow color.[illegible]

A 10x10 grid with a green shaded region. The numbers 1 through 7 are placed in the following cells (row, column):

- 1: (2, 3), (7, 9)
- 2: (3, 4), (6, 8)
- 3: (4, 5), (5, 7)
- 4: (4, 6), (5, 4)
- 5: (3, 5), (6, 6)
- 6: (2, 4), (7, 7)
- 7: (1, 2), (8, 8)

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55

A pixel art illustration of a character with dark hair, wearing a green and white outfit, holding a sword, standing on a yellow and black checkered platform. The character has a determined expression and is looking slightly to the right. The background is a solid yellow color.[illegible]

A 10x10 grid with a green shaded region. The grid contains numbers 1 through 7, which likely represent the starting points of paths. The green region is a complex shape that starts from the top-left and extends towards the bottom-right, with some gaps. The numbers are placed in the following cells (row, column):

- 7: (1, 6), (10, 9)
- 1: (2, 3), (8, 8)
- 6: (2, 5)
- 2: (3, 4)
- 5: (3, 6)
- 3: (4, 5)
- 4: (4, 7)
- 4: (5, 6)
- 3: (5, 8)
- 5: (6, 7)
- 2: (6, 9)
- 6: (7, 8)

	 LV 20		 LV 25		 LV 30		 LV 35
	 LV 40		 LV 45		 LV 50		 LV 55