dering on top of each other rechanges es not set music state and t state properly when hovering over buttons g Checks for blocks at the le screen, throws index out of boutside of grid whilst being en updates every second to eming block movement and blocks, block positions addled and break ing with blockGroup, blocks	Changed all references of current window surface to method that retrieves window surface Added black rectangle background to each button so when the button is drawn the black rectangle hides the previous text which prevents the need to update the whole window Added parameter to isHovering procedure to take in the sound effects boolean and using that to start and stop music/sound effects Stopped updating every ui object on the screen, instead only updating the specific ui object being hovered Check all blocks in sprite group not just realPos Constrain Blocks to grid using function that checks all block positions and only returns False if all blocks are within a specific x value change block color to black and drawing before emptying the current sprite group and replacing the blocks, readding the original color Used numpy rot90 on the block struct tuples, also added a tuple of 0s to the top and bottom of the struct tuple (if needed) to fix any issues with rotation with large blocks (i.e line block)
r changes es not set music state and t state properly when hovering over buttons g Checks for blocks at the es screen, throws index out of outside of grid whilst being en updates every second to eming block movement ng blocks, block positions ddled and break	hides the previous text which prevents the need to update the whole window Added parameter to isHovering procedure to take in the sound effects boolean and using that to start and stop music/sound effects Stopped updating every ui object on the screen, instead only updating the specific ui object being hovered Check all blocks in sprite group not just realPos Constrain Blocks to grid using function that checks all block positions and only returns False if all blocks are within a specific x value change block color to black and drawing before emptying the current sprite group and replacing the blocks, readding the original color Used numpy.rot90 on the block struct tuples, also added a tuple of 0s to the top and bottom of the struct tuple (if needed) to fix any issues with rotation with large blocks (i.e. line block)
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en updates every second to eming block movement ng blocks, block positions ddled and break	Constrain Blocks to grid using function that checks all block positions and only returns False if all blocks are within a specific x value change block color to black and drawing before emptying the current sprite group and replacing the blocks, readding the original color Used numpy.rot90 on the block struct tuples, also added a tuple of 0s to the top and bottom of the struct tuple (if needed) to fix any issues with rotation with large blocks (i.e line block)
en updates every second to eming block movement ng blocks, block positions ddled and break	blocks are within a specific x value change block color to black and drawing before emptying the current sprite group and replacing the blocks, readding the original color Used numpy.rot90 on the block struct tuples, also added a tuple of 0s to the top and bottom of the struct tuple (if needed) to fix any issues with rotation with large blocks (i.e line block)
eming block movement ng blocks, block positions ddled and break	blocks, readding the original color Used numpy.rot90 on the block struct tuples, also added a tuple of 0s to the top and bottom of the struct tuple (if needed) to fix any issues with rotation with large blocks (i.e line block)
ddled and break	struct tuple (if needed) to fix any issues with rotation with large blocks (i.e line block)
ing with blockGroup, blocks	
igh group	Check next y position of current blocks rectangles for collision with any of the block groups block rectangles and stop if it'll collide
ine Clear Checks, array of adding 1 to the corresponding brly, this is due to moving the ays to the main game loop ne function using it (to preserve ons)	Temporary fix of flipping the list of lists using the reverse function before moving all the rows up 1 and unflipping the grid, works somewhat but can cause issues when there are 1's at the bottom of the screen
axis collision, blocks can phase her and the checks in place this	Check each rectangles x position in correlation with the next position of the block you're currently holding and disallow movement if there is about to be a collision
the same user can have multiple score, no checks in place to ses	Added function to remove dupes from scores list before writing it to the scores file
le paths whilst not using chosen	Using pathlib module to get the current working directory instead of predefining path links (should also work across different devices)
t	axis collision, blocks can phase her and the checks in place this the same user can have multiple score, no checks in place to bes