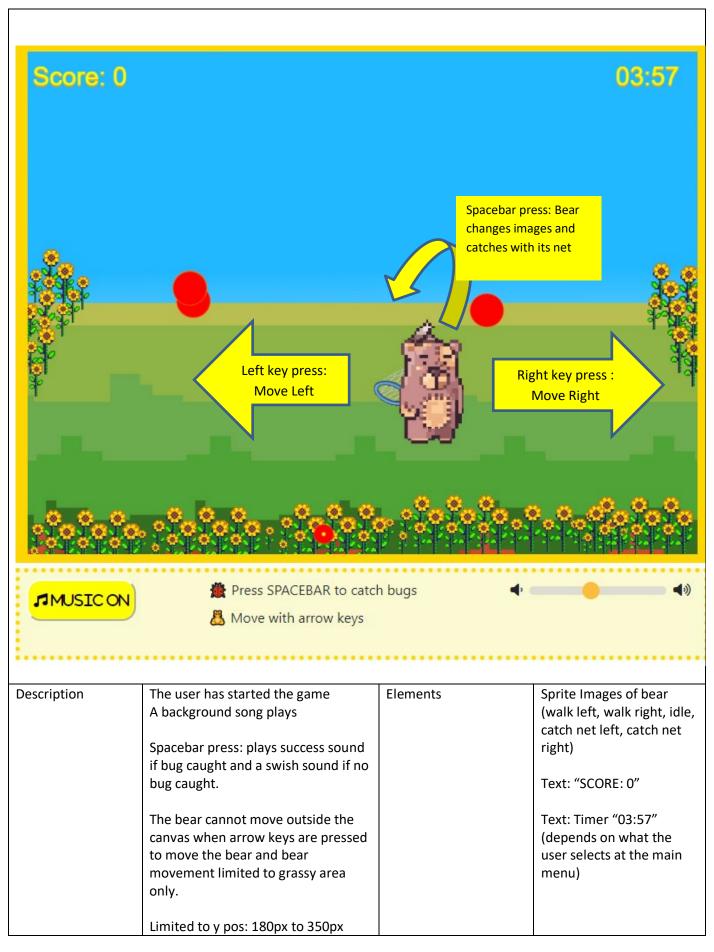
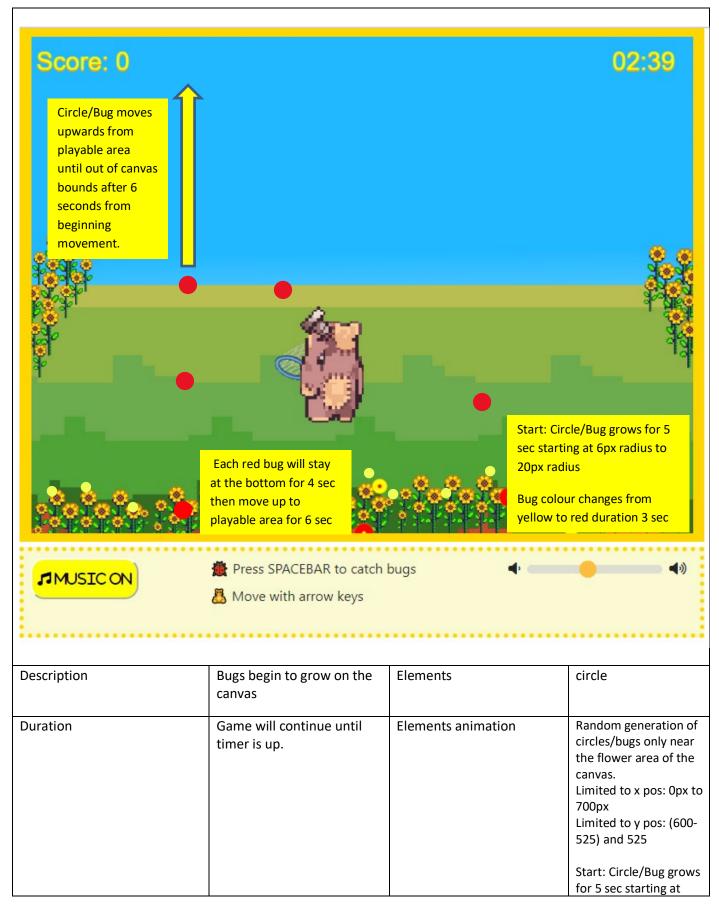
Title: Bear Vs Bug Game BEAR VS BUG START GAME 4 MIN Press SPACEBAR to catch bugs JMUSIC ON Move with arrow keys Description Main Menu of the game Elements **Button: START GAME** with start game button and a combo box where user Combo box: 4 MIN, 1 can choose the duration of MIN, 3 MIN, 5 MIN the game. Main Menu Image Click start game button, and background song plays. **MUSIC ON Button** Music On swaps between Volume range slider Music Off button.

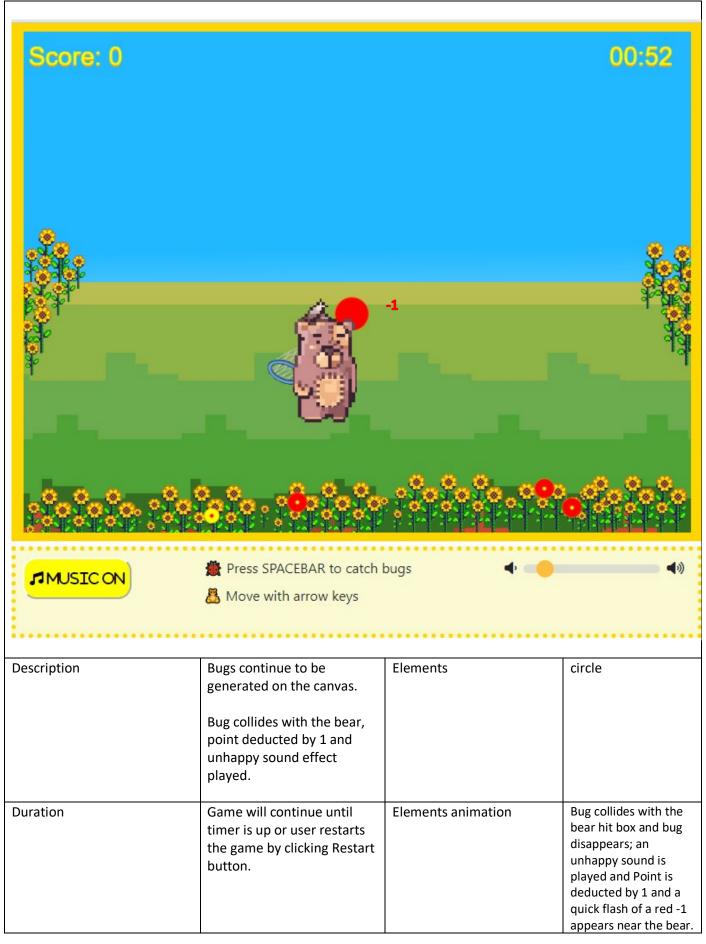
			Text "Press SPACEBAR to catch bugs"
			Text "Move the arrow keys"
			Canvas element Height: 600px Width: 800px
			Background image: sunflower field
Duration	Will remain the same until user clicks "START GAME" button.	Elements animation	N/A

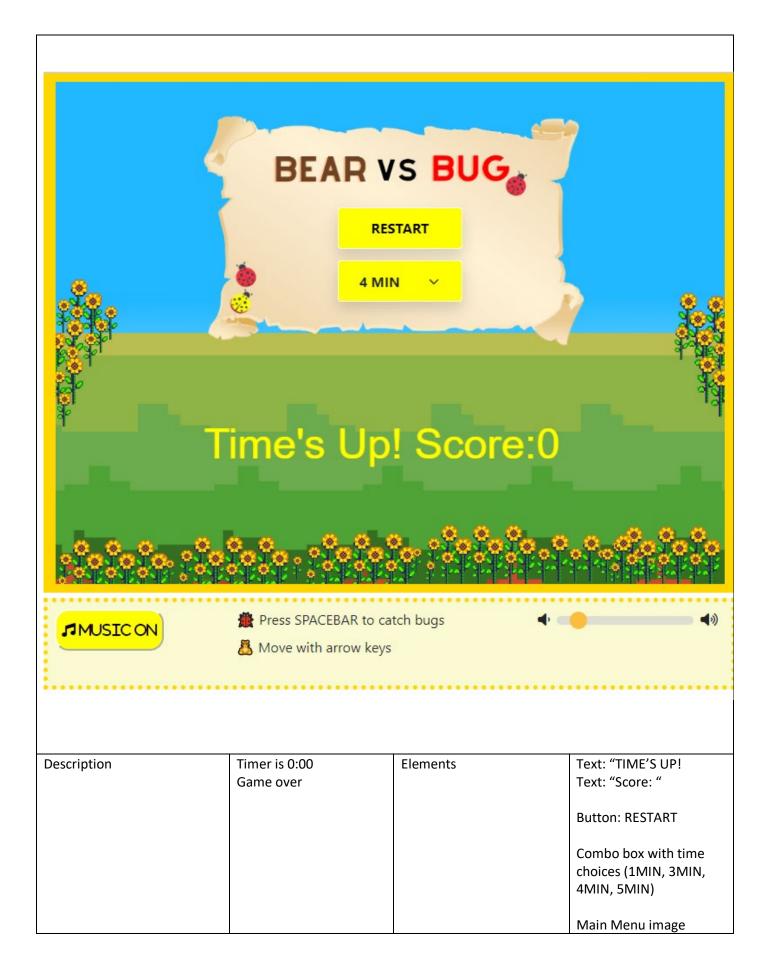


	Limited to x pos: 0px to 650px		
Duration	Depends on timer duration, when timer is 00:00 game is over	Elements animation	Timer updates every 1 second, deducting displayed time by 1 second. Points are redrawn depending on bugs caught. The Bear image can move left, right, up, and down, until the grass level of the image using the keyboard arrow keys. Net points to where the arrow key is pressed (the bear image changes depending on whether it is moving left, moving
			right, catch left, catch right, or no key pressed shows idle bear animation. Press the Spacebar key the image of bear catching with net appears and catch occurs if
			spacebar is pressed and bug hits invisible hitbox.



	6px radius to 20px radius.
	Bug color changes from yellow to red duration 3 sec.
	Each red bug will stay at the bottom for 4 sec then move up to the playable area for 6 sec.
	Circle/Bug moves upwards from the playable area until out of canvas bounds after 6 seconds from the beginning movement.





Duration The Game the user of restart but		When Restart button clicked, the Restart button, combo box and main menu disappear, the game begins, the countdown starts, points reset to 0 and bug array is reset.
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