Name: Period:

Later 4. Decrease in Court I #12b. Zambi Lancius D	.1		•
Intro to Programming Scratch #13h – Zombie Invasion Ru	ıbrıc		
Learning Target?			(
LT5 - I can produce written and software artifacts that meet oral and written specifications.	1		⊬
LT6 - I can write code to cause objects to move on the screen, change their appearance, and make	sounds.		⊬
LT7 - I can use looping constructs correctly in code.	L		
LT8 - I understand the concept of inter-process communication and event interrupts and can use t			
LT9 - I can use variables correctly in code and can correctly create mathematical expressions usin LT10 - I can use conditional statements correctly in code.	ig mose vai	nables.	\vdash
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 4th and 5th Zombie have been added with unique attributes (color, size, lives, speed); All zombie spawn using the correct percentages and correct attributes every 1.0-2.0 secs. 	es LT5 LT6	5 LT7 LT8 LT9 LT10	
 Variables Score, Player Lives, Difficulty Level, HARD and EASY are added and initialized as specified. Score and Player Lives are in large readout mode with labels. 	LT5 LT6	5 LT9	
• <i>Score</i> increases as zombies are destroyed with different point values.	LT5	LT9 LT10	
• If Zombie touches player, broadcast hit. When I receive hit handled correctly with ow.	LT5 LT6	5 LT8 LT9 LT10	
Music plays in background.	LT5 LT6	5 LT7	
Start Screen is present with 2 buttons labeled Hard and Easy with hidden variables	LT5 LT6	5 LT8	
The game flows (start screen, game screen, game over screen) with visible variables	LT5	LT8 LT9	
Zombies move toward player in forever loop if Difficulty Level is HARD	LT5	LT9 LT10	
An additional action in the game changes for Difficulty Level HARD	LT5	LT9 LT10	
All sprites hide and all scripts stop when the game is over	LT5	LT7 LT8 LT10	
		On Time Points	