		Research Questions				Method of Evaluation					
	Game	Did the users have positive feelings about the game?	Was the game accessible?	Were users engaged while playing the game?	Was there a learning effect from playing the game?	Informal Feedback	Survey/Questionnaire	Formal Interview	Skill Tests	Game Play Statistics	Expert Feedback
Children	ToonTalk [27]		$\checkmark$							•	
	PlayLogo 3D [44]		$\checkmark$								•
	Software KIDS [49]	<b>√</b>					•				
	Cquest [51]	$\checkmark$				•					
High School	Unnamed RPG[12]				<b>√</b>		•		•	_	
	May's Journey [24]	<b>√</b>	ı				•	li .	I .	•	
	Co.Co.I.A. [46]			<b>√</b>		•					
	RoboBuilder [60]			<b>√</b>		•					
University (no programming experience)	Unnamed Maze [7]			<b>√</b>			•		·	•	
	Unnamed Puzzle [15]			✓			•				
	Wu's Castle [20]				<b>√</b>		•		•		
	BOTS [23]				<b>√</b>				•		
	Pythia [26]		<b>√</b>				•	li .	l .		
	Program Your Robot [28]	<b>V</b>	ı				•	li .	l .		
	Instruction Right Place Game [31]	<b>V</b>	ı			_	ı	ı	•		
	Gidget [34]			<b>V</b>	<b>V</b>		•				
	Train B&P [35] LightBot 2.0 [39]			<b>V</b>							
	Robot ON! [40]	<u>v</u>			<u>v</u>		•	•	•		
ersit		<u>v</u>			<b>V</b>		•		•	•	
Unive	Prog&Play [42] The Catacombs [48]	<b>V</b>	<u>v</u>		•		•	•	•	•	
	Project Orion [50]	<u>v</u>	<u>v</u>	V	•		•				
	No Bug's Snack Bar [57]	<u>v</u>	V			•		i .	l .		
	Capital Tycoon [63]	•		_/	•		•				
University (programming experience)	Saving Sera [8]	1	1	1	•		•	•	•	•	
	EleMental [13]	<u> </u>	•	•	1		•	ı	•	•	
	Resource Craft [25]	•			1		•			•	
	Critical Mass [33]	<b>✓</b>			•		•			•	
	Unnamed Prototype [36]		l	<b>√</b>			l	•	l .		
	RoboCode [37]	<b>✓</b>	l	<b>√</b>	<b>√</b>		•	l	l .		
	CMX [38]	<b>√</b>		,			•				
	RoboBUG [41]	· ✓	<b>√</b>		•		•		•		
	Code Hunt [54]	<i>✓</i>	*			•					
	Pex4Fun [55]	<b>√</b>				•					
	Soccercode [59]	<b>√</b>				•					
	Program Pacman [64]	<b>√</b>					•				
	EMPIRICAL EVIDENCE FOR	A GIVEN	RESEARC	H QUEST	ION WAS	POSITIV	/E ( <b>√</b> ) or	INCONC	LUSIVE (	<b>•</b> )	