

Test Case 3	Background Music	
Line Error		
Error	Packground Music was not playing during game	
Explanation	Background Music was not playing during game	
Error	Music was set to Audio clip	
Correction	Music was set to Audio clip	
Error	▼ 【 ✓ Audio Source	0 ‡ ∶
Correction	AudioClip BackgroundMusic	0
ScreenShot		

Test Case 4	[09:29:08] Assets\Scripts\GameSession.cs(28,16): error CS0161: 'GameSession.getscore()': not all code paths return a value	
Line Error	<pre>public int getscore() { }</pre>	
Error	Score was not being returned in the game	
Explanation		
Error	return score; was written between the brackets	
Correction		
Error Correction ScreenShot	<pre>2 references public int getscore() { return score; }</pre>	

Test Case 5	[109:32:36] Assets\Scripts\Player.cs(100,1): error CS0116: A namespace cannot directly contain members such as fields or methods	
Line Error	<pre>if (health <= 0) { }</pre>	
Error Explanation	If player reached 0 health, player would continue living	
Error Correction	Die(); was written in the brackets so that player will be destroyed when he reaches 0 health.	
Error Correction ScreenShot	<pre>if (health <= 0) { Die(); }</pre>	

Test Case 6	[09:36:51] Cannot load scene: Invalid scene name (empty string) and invalid build index -1 UnityEngine.SceneManagement.SceneManager:LoadScene(String)
Line Error	SceneManager.LoadScene("");
Error Explanation	Game scene was not being loaded from the Start menu
Error Correction	Game scene was placed in the quotes
Error Correction ScreenShot	O references public void LoadGame() { SceneManager.LoadScene("Game"); }

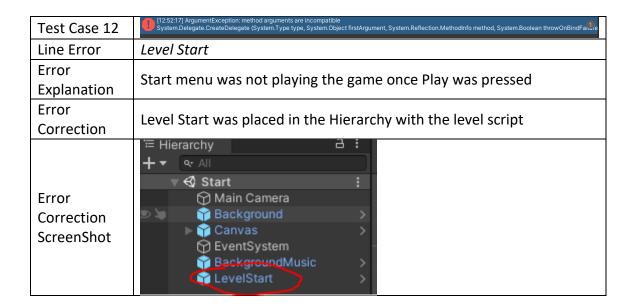
Test Case 7	[09:56:06] Assets\Scripts\Level.cs(37,17): error CS0161: 'Level.WinningScene()': not all code paths return a value
Line Error	<pre>IEnumerator WinningScene()</pre>
Error Explanation	Not returning a value
Error Correction	Made it return WaitForSeconds
Error Correction ScreenShot	<pre>IEnumerator WinningScene() {</pre>

Test Case 8	Score
Line Error	<pre>if (gameSession.getscore() >= 50)</pre>
Error	Scara should be 100
Explanation	Score should be 100
Error	100 was written instead of FO
Correction	100 was written instead of 50
Error	<pre>if (gameSession.getscore() >= 100)</pre>
Correction ScreenShot	<pre>{ FindObjectOfType<level>().LoadGameWin(); }</level></pre>

Test Case 9	[10:05:18] Assets\Scripts\ScoreDisplay.cs(14,9): error CS0103: The name 'scoretext' does not exist in the current context
Line Error	<pre>scoretext = GetComponent<text>();</text></pre>
Error	Scoretext does not exist
Explanation	Scoretext does not exist
Error	Variable coeratest was greated
Correction	Variable scoretext was created
Error	Text scoretext;
Correction	GameSession gameSession;
ScreenShot	

Test Case 10	[10:21:22] Assets\Scripts\GameSession.cs(33,17): error CS1519: Invalid token '(' in class, struct, or interface member declaration
Line Error	<pre>public void (int scorevalue)</pre>
Error Explanation	Score was not being added
Error Correction	AddToScore was written
Error Correction ScreenShot	1 reference public void AddToScore (int scorevalue)

Test Case 11	Bullet
Line Error	<pre>private void OnTriggerEnter2D(Collider2D otherObject) { }</pre>
Error Explanation	Bullet was not being destroyed
Error Correction	<pre>private void OnTriggerEnter2D(Collider2D otherObject) { Destroy(otherObject.gameObject); }</pre>
Error Correction ScreenShot	<pre>@ Unity Message 0 references private void OnTriggerEnter2D(Collider2D otherObject) {</pre>



Test Case 13	[12:59:40] UnassignedReferenceException: The variable ExplosionParticles of Player has not been assigned. You probably need to assign the ExplosionParticles variable of the Player script in the inspector.	
Line Error	Particle from Player	
Error	Particle was not set for the player	
Explanation	ratticle was not set for the player	
Error	Particle offect was set in the player	
Correction	Particle effect was set in the player	
Error		
Correction	Explosion Particles	
ScreenShot		



Test Case 15	
Line Error	
Error	
Explanation	
Error	
Correction	
Error	
Correction	
ScreenShot	