

==== GAME START ====

Dealer has chosen a secret number [1-100].

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[Turn 1] Player 1 guesses: 27 (Too big)  
[Turn 1] Player 2 guesses: 47 (Too big)  
[Turn 2] Player 1 guesses: 31 (Too big)  
[Turn 2] Player 2 guesses: 41 (Too big)  
[Turn 3] Player 1 guesses: 87 (Too big)  
[Turn 3] Player 2 guesses: 26 (Too big)  
[Turn 4] Player 1 guesses: 93 (Too big)  
[Turn 4] Player 2 guesses: 94 (Too big)  
[Turn 5] Player 1 guesses: 82 (Too big)  
[Turn 5] Player 2 guesses: 10 (Too small)  
[Turn 6] Player 1 guesses: 38 (Too big)  
[Turn 6] Player 2 guesses: 76 (Too big)  
[Turn 7] Player 1 guesses: 74 (Too big)  
[Turn 7] Player 2 guesses: 53 (Too big)  
[Turn 8] Player 1 guesses: 76 (Too big)  
[Turn 8] Player 2 guesses: 85 (Too big)  
[Turn 9] Player 1 guesses: 58 (Too big)  
[Turn 9] Player 2 guesses: 12 -> CORRECT! Player 2 WINS!

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The secret number was: 12

==== GAME OVER ====

## Output

Show output from: Build



Build started at 0:07...

1>----- Build started: Project: Coroutine Guess Battle, Configuration: Debug x64 -----

1>Coroutine Guess Battle.cpp

1>Coroutine Guess Battle.vcxproj -> C:\Users\TUF\source\repos\Coroutine Guess Battle\x64\Debug\Coroutine Guess Battle.exe

===== Build: 1 succeeded, 0 failed, 0 up-to-date, 0 skipped =====

===== Build completed at 0:07 and took 03,088 seconds =====