Play Game

my num:
quess num:

37

got it:

False

Instruction: Step 7

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Instruction:

Procedure: Play Game

Local Variables:

* My Num, Guess Num (Integer)

* Got It (Boolean)

Steps:

1: Assign My Num, a Random number between 1 and MAX_NUMBER

2: Assign to Guess Num, the value 0

3: Output 'I am thinking of a number... 1 and ', and MAX_NUMBER

4: Repeat

5: Increase Guess Num by 1

6: Assign Got It, Perform Guess (Guess Num, My Num)

7: Until Guess Num >= MAX GUESSES or Got It

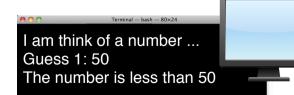
(* While Guess Number < MAX GUESSES and not Got It *)

8: If Not Got It then

9: Output 'You ran out of guesses...', and My Num







Condition is false, so the

body will be repeated