

Correct! It took you 1 guesses.

Your most recent guess was: -999

You've taken this many guesses: 1

Too low.

Macro G:

```
{let COUNTER,0}
{home}
{paneloff}
/reGUESS~
/reSTART~
{goto}START~
{let RAND,@round(@rand*Limit,0)} {calc}
LOOP {getnumber "    Type your guess (-999 to Stop) and press
      {if @iserr(GUESS)} {beep} {branch LOOP}
      /dfCOUNTER~COUNTER+1~~~
      {if RAND-GUESS<clue#and#RAND-GUESS>0} Low, but
      {if GUESS-RAND<clue#and#GUESS-RAND>0} High, but
      {if GUESS>RAND} Too high.~
      {if GUESS<RAND} Too low.~
      {if RAND=GUESS} {foundnum}
      {branch LOOP}
```

This is RAND:

Limit:

Clue:

```
{let cursor,"Correct! It took you "&@str(COUNTER,0)&"
{tone 40,400} {update} {menujump FMENU}
```

Macros F and O:

```
{ESCOFF}/sgpd{let limit,100} {let clue,5} {update}
{goto}MESSAGE~{dn}
{menujump FMENU}
```

This is FMENU:

Play	Set_Limit
Play the game.	Set the Upper Limit
{branch \g}	{invalue "Enter Upper Limit for C
{quit}	{menujump fmenu}

This is macro H:

```
{let ab590,rand}
{goto message} {pgdn} {pgdn} {lt} {gotoxy 15,6} {write +" C
{gotoxy 15,8} {write " Press Any key to continue..." } {?} {let
{home} {goto start} {jump reheat}
```

Simple Guessing Game to demon
capabilities of AS-EASY-AS.

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This is a number guessing game.
will pick a number between 1 and
you specify. (The default upper limit
is 100. We suggest that you don't use
a large upper limit at first). The
program will ask you to guess the
number. After each guess, you'll get a mes
sage telling you if your guess was low
or high and a message telling you if you :

the clue range (the clue range may be specified by the user. The default

-

-

```
{ENTER}: ",GUESS} {calc} {if Guess=-999} {call \0}
```

```
getting warm!~{branch LOOP}  
getting warm!~{branch LOOP}
```

87
100
5

guesses."}

Set_Clue

Cheat

Set Clue Range (Special message if you are within this range) Display the Secret Number

{invalue "Set Clue Range (Special message if within range, {jump \c}

{menujump fmenu}

{goto}MESSAGE~{down}

{quit}

heating, Number is: "

t ab590,+" " } {update} {goto message}~{dn}

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AS-EASY-AS

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: number.

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or high,

are within

y be
t is 5)

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Reset

Reset the game to it's defaults

{jump \0}

Quit

Stop Playing. Return to Ready M

{home} {esc} {quit}

{menujump fmenu}


```
[ode!  
{menujump fmenu}
```