



Magic 8 Ball

Write a program that replicates the classic Magic 8 Ball toy from the 1960's.

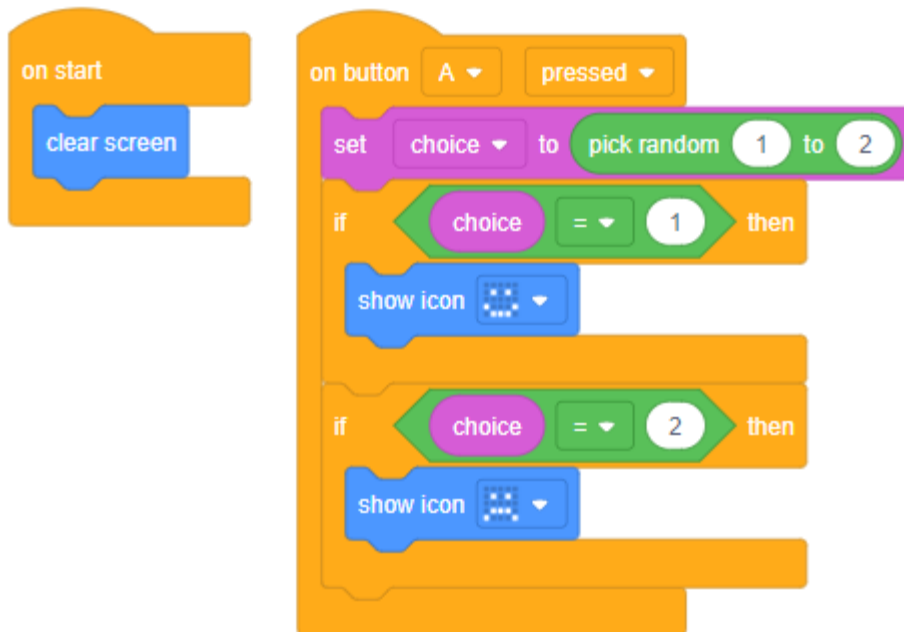
Your program (like the original 8 Ball) will not really pay any attention to the user's question.

It will give one of several "canned" answers based on a random number. The original Magic 8 Ball had the answers printed on the sides of two eight sided dice.

The original 16 answers from the Magic 8 Ball are:

1. outlook not so good
2. don't count on it
3. my sources say no
4. without a doubt
5. reply hazy, try again
6. it is certain
7. my reply is no
8. as I see it yes
9. most likely
10. you may rely on it
11. cannot predict now
12. outlook good
13. better not tell you now
14. very doubtful
15. yes definitely
16. concentrate and ask again

Start the program with only 2 answers:



Then, extend your ifs so that you have 7 answers.

Add these 5 other responses and adjust the random number.

