

Repetition Practice Problems

1. Write a program that takes a command line argument and prints a table of the powers of 2 that are less than or equal to the argument reached..
2. Find the Magic Number
 - a. Ask the user to think of a number n between 1 and 1000.
 - b. Then check with the user if the number is n.
 - c. Repeat till the Magic Number is reached..
3. Extend the Flip Coin problem till either heads or tails is reached.
4. Write a Program where a gambler starts with a goal of Rs 200. Keeps track of number of bets made.



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2. Find the Magic Number
 - a. Ask the user to think of a number n between 1 and 1000.
 - b. Then check with the user if the number is a power of 2.
 - c. Repeat till the Magic Number is reached..
3. Extend the Flip Coin problem till either heads or tails appear 10 times.
4. Write a Program where a gambler starts with a goal of Rs 200. Keeps track of number of bets made.

