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COM23P

A screenshot of a computer program

Description automatically generated

PSEUDOCODE

1. **Declare a variable to store the user input.** (*num* as an Integer)
2. **Create a Scanner object to read input.** (*reader* as the Scanner object)
3. **Ask the user to enter a number.** (Print “Enter a number:)
4. **Read the user input and store it in the *num* variable**. (read *num* from user input using *reader*)
5. **Check if the number is even.** (if statement: num % 2 == 0) then
6. **The output message indicates that the number is even.** (Print *num* + “is even”)
7. **The output message indicates that the number is odd.** (else statement: Print *num* + “is odd”)