

```

package assignment;

import java.util.*;

public class vote {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        System.out.print("Enter your age: ");

        if (scanner.hasNextInt()) {
            int age = scanner.nextInt();

            if (age >= 18) {
                System.out.println("You are allowed to vote.");
            } else {
                System.out.println("Your are not eligible.");
            }
        } else {
            System.out.println("Wrong input. Please enter a valid numerical
age.");
        }

        scanner.close();
    }
}

```

The screenshot shows an IDE with the following components:

- EXPLORER:** A list of files under 'DAY-1', including 'assignment', 'reverse.java', 'username.java', 'vote.java', 'add.java', 'celtofaren.java', 'factorial.java', 'fibonacci.java', 'inputadd.java', 'isarmstrong.java', 'leapyear.java', 'oddoreven.java', 'palindrome.java', 'primenumber.java', 'print.java', 'simpleinterst.java', 'stringinput.java', 'sum_of_n_naturalnum.java', and 'voting.java'.
- EDITOR:** The 'vote.java' file is open, showing the code from the previous block. The cursor is at line 17, column 17.
- TERMINAL:** The output of the program is shown, including the prompt 'Enter your age: 24', the output 'You are allowed to vote.', and the prompt 'Enter your age: Eighteen', the output 'Wrong input. Please enter a valid numerical age.'.
- PROBLEMS:** A list of 15 problems is shown, including '7faf7Abin' 'assignment.vote'.
- OUTPUT:** The output of the program is shown, including the prompt 'Enter your age: 24', the output 'You are allowed to vote.', and the prompt 'Enter your age: Eighteen', the output 'Wrong input. Please enter a valid numerical age.'.
- DEBUG CONSOLE:** The output of the program is shown, including the prompt 'Enter your age: 24', the output 'You are allowed to vote.', and the prompt 'Enter your age: Eighteen', the output 'Wrong input. Please enter a valid numerical age.'.
- PORTS:** A list of ports is shown, including '7faf7Abin' 'assignment.vote'.