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>_ Console · · × · □ Shell × +
  1 import java.util.Scanner;
                                                                                                                                                       > sh -c javac -classpath .:target/dependency/* -d . $(find . -type f -name '*.java')
> java -classpath .:target/dependency/* Main
Enter the employee's salary: $50000
Enter the employee's grade (A/B): B
Bonus: $5000.0
Total Salary: $55000.0
> []
  3 - public class Main {
              public static void main(String[] args) {
                     Scanner input = new Scanner(System.in);
8 9 10 11 12 13 14 15 16 ~ 17 18 19 20 ~ 21 22 ~ 23 24 25 26 27 28 29 30 31 2 9 33 }
                   System.out.print("Enter the employee's salary: $");
double salary = input.nextDouble();
                    System.out.print("Enter the employee's grade (A/B): ");
String grade = input.next();
                     double bonusPercentage = 0.0;
                     if (salary < 10000) {
                            bonusPercentage += 0.02;
                    if (grade.equalsIgnoreCase("A")) {
   bonusPercentage += 0.05;
} else if (grade.equalsIgnoreCase("B")) {
                        bonusPercentage += 0.1;
                     double bonus = salary * bonusPercentage;
                     double totalSalary = salary + bonus;
                     System.out.println("Bonus: $" + bonus);
System.out.println("Total Salary: $" + totalSalary);
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import java.util.Scanner;
                                                                                                                    > sh -c javac -classpath .:target/dependency/* -d . $(find . -type f -name '*.] _{Q} _{\Box} > java -classpath .:target/dependency/* Main Enter the value of n: 3
3 public class Main {
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         public static void main(String[] args) {
              Scanner input = new Scanner(System.in);
              System.out.print("Enter the value of n: ");
              int n = input.nextInt();
            int count = 0;
int num = 1;
              while (count < n) {
   int sum = 0;</pre>
                   for (int i = 1; i < num; i++) {
   if (num % i == 0) {
      sum += i;
   }</pre>
                    if (sum == num) {
                         System.out.println(num);
                         count++;
                   num++;
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> sh -c javac -classpath .:target/dependency/* -d . $(find . -type f -name '*.j \( \bar{\pi} \) java -classpath .:target/dependency/* Main Enter a character (* to stop):
1 import java.util.Scanner;
3 v public class Main {
4 v    public static void main(String[] args) {
5          Scanner input = new Scanner(System.in);
                                                                                                                                                  A h H *
                  int upperCount = 0;
                                                                                                                                                  Uppercase count: 3
Lowercase count: 2
                   int lowerCount = 0;
                   int numCount = 0;
                   System.out.println("Enter a character (* to stop):");
                   while (true) {
    char c = input.next().charAt(0);
    if (c == '*') {
                        if (Character.isUpperCase(c)) {
                             upperCount++;
                         } else if (Character.isLowerCase(c)) {
                         lowerCount++;
} else if (Character.isDigit(c)) {
                        numCount++;
}
                   System.out.println("Uppercase count: " + upperCount);
System.out.println("Lowercase count: " + lowerCount);
System.out.println("Numeric count: " + numCount);
                                                                                                                                                                                                         Activate Windows
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```
# Main.java

import java.util.Scanner;

public class Main {

public static void main(String[] args) {
    Scanner sc = new Scanner(System.in);
    System.out.print("Enter a string: ");
    String str = sc.nextLine();

int count = 0;
    for (int i = 0; i < str.length(); i++) {
        char ch = str.charAt(i);
        if (!Character.isLetterOrDigit(ch) &&
        !Character.isWhitespace(ch)) {
            count++;
        }
    }

System.out.println("Number of special characters: " + count);
}

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