```java
int years;
final int months = 12;
int totalDays = 0;
double salary;
double totalMonth = 0;

LocalDate lt = LocalDate.now.getInstance();
lt.setMonth...Month.of(...);

Scanner input = new Scanner(System.in);

System.out.println("Enter the number of years: ");
years = input.nextInt();

System.out.println("Enter the rainfall amount for each month
    for(int i=0; i < years; i++){
        for(int j=1; j < months+1; j++){
        switch(j){
Case 1:
        System.out.print("January: ");
        break;
Case 2:


// All the way to...("December: ");
}
}
```