

All Month

```
int years;  
const int Months = 12;  
int totalMonths = 0;  
double monthlyRent;  
double totalRental = 0;
```

```
MasterForm H = RentalForm.getRentalForm();  
dt = setMonthAndYearDigits(dt);
```

```
Scanner input = new Scanner(System.in);
```

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

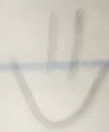
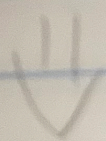
```
System.out.println("Enter the rental amount for each month  
for(int i = 0; i < years; i++)(  
    for(int j = 1; j < Months + 1; j++)(  
        switch (j) {
```

Case 1:

```
System.out.print("January: ");
```

```
break;
```

Case 2:



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