

Java language(complete)

```
import java.util.*;
```

```
public class array{  
public static void main (Strings [] args){  
Scanner sc=new Scanner(System.in);  
System.out.print("What's the number of staff?");  
int K =sc.nextInt();  
double[] salary= new double[K];
```

```
//first operation is enter salary to K number of staff
```

```
//second operation is acumulate the frequency that meet the minimum salary
```

```
//display the stacked frequency
```

```
}}
```

```
System.out.print("The total number of staff that paid more than Rm1500  
is " + frequency);
```

```
for(int i=0;i<salary.length;i++){  
System.out.print("Enter the salary:");  
salary[i] = sc.nextDouble();}
```

```
double minimum_paid=1500.00;  
int frequency=0;  
for (int i=0; i<salary.length ; i++){  
if(salary[i]>minimum_paid){  
frequency=frequency+1; }}
```