```java
package penjualan;
import java.util.Scanner;
public class penjualan  {

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


  String nama_barang1;
  String nama_barang2;
  String nama_barang3;
  String nama_barang;

  int jenis_barang;
  int jml_barang, jml_barang1, jml_barang2, jml_barang3;
  int harga_satuan, harga_satuan1, harga_satuan2, harga_satuan3;
  int subtotal1, subtotal2, subtotal3;
  int total_harga, total_bayar;

  System.out.println("\nPENJUALAN ALAT TULIS");
  System.out.println();


    System.out.print("Masukan Jumlah Jenis Barang = ");
    jenis_barang = scan.nextInt();

    if(jenis_barang>=1 && jenis_barang<2) {
  System.out.print("Nama Barang   : ");
  nama_barang = scan.next();
  System.out.print("Stok   : ");
  jml_barang = scan.nextInt();
  System.out.print("Harga Satuan   : ");
  harga_satuan = scan.nextInt();

  total_harga = harga_satuan * jml_barang;
  total_bayar = (total_harga);


  if(total_harga>=500000){
  }else if (total_harga>=0 && total_harga<500000){
   System.out.println("\nTotal Bayar : "+total_harga+"");

  }
  }
```

```java
43
44        else if (jenis_barang>=3 && jenis_barang<4) {
45        System.out.println("\nBarang ke-1 \n");
46        System.out.print("Nama Alat Tulis   : ");
47        nama_barang1 = scan.next();
48        System.out.print("Stok    : ");
49        jml_barang1 = scan.nextInt();
50        System.out.print("Harga Satuan  : ");
51        harga_satuan1 = scan.nextInt();
52        subtotal1 = harga_satuan1 * jml_barang1;
53        System.out.println("Subtotal   : "+subtotal1);
54
55        System.out.println("\nBarang ke-2 \n");
56        System.out.print("Nama Alat Tulis   : ");
57        nama_barang2 = scan.next();
58        System.out.print("Stok   : ");
59        jml_barang2 = scan.nextInt();
60        System.out.print("Harga Satuan   : ");
61        harga_satuan2 = scan.nextInt();
62        subtotal2 = harga_satuan2 * jml_barang2;
63        System.out.println("Subtotal   : "+subtotal2);

64
65        System.out.println("\nBarang ke-3 \n");
66        System.out.print("Nama Alat Tulis   : ");
67        nama_barang3 = scan.next();
68        System.out.print("Stok   : ");
69        jml_barang3 = scan.nextInt();
70        System.out.print("Harga Satuan   : ");
71        harga_satuan3 = scan.nextInt();
72        subtotal3 = harga_satuan2 * jml_barang2;
73        System.out.println("Subtotal   : "+subtotal2);
74
75        total_harga = subtotal1 + subtotal2 + subtotal3;
76
77        if(total_harga>=500000){
78         System.out.println();
79        }else if (total_harga>=0 && total_harga<500000){
80         System.out.println("\nTotal Bayar : "+total_harga+"");
81         System.out.println();
82
83        }
84        }

85      }
86      }
```

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import java.util.Scanner;

public class penjualan {

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

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        String nama_barang2;
        String nama_barang3;
        String nama_barang;

        int jenis_barang;
        int jml_barang, jml_barang1, jml_barang2, jml_barang3;
        int harga_satuan, harga_satuan1, harga_satuan2, harga_satuan3;
        int subtotal1, subtotal2, subtotal3;
        int total_harga, total_bayar;

        System.out.println("\nPENJUALAN ALAT TULIS");
        System.out.println();

        System.out.print("Masukan Jumlah Jenis Barang = ");
        jenis_barang = scan.nextInt();

        if(jenis_barang>=1 && jenis_barang<2) {
        System.out.print("Nama Barang : ");
        nama_barang = scan.next();
        System.out.print("Stok : ");
        jml_barang = scan.nextInt();
```

```java
System.out.print("Harga Satuan  : ");

harga_satuan = scan.nextInt();


total_harga = harga_satuan * jml_barang;

total_bayar = (total_harga);



if(total_harga>=500000){
}else if (total_harga>=0 && total_harga<500000){
 System.out.println("\nTotal Bayar : "+total_harga+"");


}
}

else if (jenis_barang>=3 && jenis_barang<4) {
System.out.println("\nBarang ke-1\n");
System.out.print("Nama Alat Tulis  : ");
nama_barang1 = scan.next();
System.out.print("Stok  : ");
jml_barang1 = scan.nextInt();
System.out.print("Harga Satuan  : ");
harga_satuan1 = scan.nextInt();
subtotal1 = harga_satuan1 * jml_barang1;
System.out.println("Subtotal  : "+subtotal1);

System.out.println("\nBarang ke-2\n");
System.out.print("Nama Alat Tulis  : ");
nama_barang2 = scan.next();
System.out.print("Stok  : ");
```

```java
        jml_barang2 = scan.nextInt();
        System.out.print("Harga Satuan : ");
        harga_satuan2 = scan.nextInt();
        subtotal2 = harga_satuan2 * jml_barang2;
        System.out.println("Subtotal : "+subtotal2);


        System.out.println("\nBarang ke-3\n");
        System.out.print("Nama Alat Tulis : ");
        nama_barang3 = scan.next();
        System.out.print("Stok : ");
        jml_barang3 = scan.nextInt();
        System.out.print("Harga Satuan : ");
        harga_satuan3 = scan.nextInt();
        subtotal3 = harga_satuan2 * jml_barang2;
        System.out.println("Subtotal : "+subtotal2);


        total_harga = subtotal1 + subtotal2 + subtotal3;


        if(total_harga>=500000){
         System.out.println();
        }else if (total_harga>=0 && total_harga<500000){
         System.out.println("\nTotal Bayar : "+total_harga+"");
         System.out.println();

        }
        }
         }
         }
```