```
Reversed Number;
    import rava util-sconner;
       public class numbers
        Public static void main(string[) args) {
        Scanner input = new scanner(system . in);
         int n = input-nextint();
        System out print ("Enter a number :");
        int rem, rev=0;
        whale(n1=0)s
             rem=n% 10;
             revz rev* lot rem;
             n=n/10;
  System out print (h( reversed number = + rev);
utout:
  Number = 54321
  Rev= 12345
```

```
2) Amstrong number:
    import Java-util-scanner,
      Public class humbers
          public static void main (string[] args){
         scanner input: new scanner ( system in);
         S.O.P(" enter a number:");
         int n= input - nextint();
          int tem digit
        int temp = n;
         white(n>0) {
            red= +1/10;
             sum= sum + digit + digit * digit;
            + /= 10;
    if(sum = =n)
              S.O.P(" Amstrong");
    else
           5-0 b ( "not thoug" );
```

output: N= 153

80410t:	~ ~	8-0.PL" SCD="+600);	SC0=21	N	NI = Jemp;	72 = 515/55/	while (N2 1 =0) {	int NI=12 1 M2=81 Temp# (500=0)	public stat ic bold main (sking[] arg)	3) 61-CP of two numbers:
input: {11,3,5} {21,4,5,67	~ ~	S-o-P("Array to string (merged)),	3 wile (i Larri - length) morged (K++)=arri(i++)		meaged[x++)=un = [i++].	while (i carri length & dear 201)?	10+1-011-011-0/	int[] arr = [2/4/6] int[] arr = [2/4/6]	public stadic void main (string clarys) {	Import Java- util Arrays;
OIP: Apot : Hello	s s	S-o-P (intry get ke yor +"; "tentry			gct or Default cchielti);	(stringsty) { contract of the survey of the	public static void count characterfrequency	count charactertoquency (input);	public class character frequency { public static rold main (string[] args) {	import Java-util-Math map;