```
Check of number 98 Amstrong og not:
 Pompart gava .90."
 Impart gara . vitt. ";
 clan Anutiong.
   public static rold malm (String () augs)
        Scanner sc = new Scanner (System. Im);
        System. out. println (" Enton the number:");
        Int a = sco nextlent();
        Part sum=0;
        Port gem=0;
         Post temp = a;
         while (a)0)
           gem = a % 10;
           Sun = sun+ (gem * gem * gem);
          a=a/10
        To sup = sum
           Sf (knp == sum)

System- out-permiller ("Number Amsterng");
else
                    System. out. petrotter ( " Not Amstrong");
```

Stilling REVERSE Emport - gava - 90 . "; Import fare outil . Seanner; dan Reverse String & public startle vold rome (String args (J) { String stro ger =""; Scanner sc: new Scannes (System of m) 3 Systemeout . print (" | n toky the string "); sty = sconentline 03 Front length = star length () for (Port ?: length-1; ? = 0; ?-) ? Rev = gov + stg . Mag At (8) System out - pointin ("Green string: "teta System. out. parmen ("After corrormo :" + 4 +5

VAUNDROM 5 importo gara. Po."; Import. util . Para. Scanner; dass Pallordione clan Stilling Palindrome C Public static word malm (String [] augs) { Stung str, gov=""; Scanner sc= new Scanner (Systmoton); System out . petent (" In Enter string"); Str = sc. next Line (); Pant length = stro length (); for (Pmt- 82: length - 1 : 2 : 7 = 0; :--) 3 gev = gev + str. chang A+(i); of (Are equals (rov)) System-out - peintle (3+g+" Is a pellodgoore"); System = out = petrilla (Skg + " not a palitude one ")

```
Vient Abannoù segles lemit upto geven limit:
Pompart. gara. 80.";
Propart. Jana. oth ( . ";
dam Flammou
    public static void main (Stating IJ augs)
          Scannog & = new Scannog (System . In);
          Port a= 0; (D. solly an . ) = role
          Ant b=1; 000
          System out. permillin ("Entry the elemit:");
          Pont m = sconext()
           Systems out o premen (a+" (+");
         System · out · paint (b+"/+ );
          Port 8=0;
        fag ( 8=0 3 85 - m; 8++)
               Pont (= a+b
               System · out · permen (c+ "ft") 3
                6=C3
           3
```

import gara fo"; import gava . vill . Scannes; dan String Frequency 2 public static vold main (Hing [] augs Starg stas chay voo; Pont - count = 0 ; Scanner sc= new Scanner (Bystem m); System · out · pointln (" \n Ento String!); Str = Sconexto Line (); . Part Length = silve longth (25 System-out paint ("Enter Character :"); rag = Sconer+() - change (0); for (Part P=03 Es length 58++) } If (vag = = stg. Chag A+(?)) Count = count +1; System = out - painter (" Frequency of "vay