```
gabile class xx {
   public static void main (string II args ) {
       for ( int i=1 ) ix= 10 1 1 + 1 }
           for cint j=1; j <= 4; j++ > }
              if ( == 1) | 1 == 1) {
              (ontinue ; }
           system . out . print ("kj: "+j+" +1+") -}
             system out . println(); 333
 public class 2mlm
     public static void min (string [] ungs) }
         int a = 0;
        double j=0.1?
         While ( ; < 881444 30) {
         j*=2:
         System out print (n(a); } }
public class # it & }
   puelic chatic void main (string is arys) }
         for Cint a=1; asb; att) $
           for Cint 1=1; 14=a; it+) {
            System out print (it "*"ta+ "= "+ (a+i));
           system. out print (" ");}
           System onterprint In (); 333.
```