package alfabetos;

public class Alfabetos {

public static void main(String[] args) {

int x=3;

while(x>0){

if(x>2){

System.out.print("a");

System.out.print("-");

}

if(x==2){

System.out.print("b c");

System.out.print("-");

}

if(x==1){

System.out.print("d");

x=-1;

}

x = x-1;

}

}

}

-----------------------------------------------------

package poo;

public class POO {

public static void main(String[] args) {

int x=1;

while(x<10){

if(x>3){

System.out.println("Big X");

}

x++;

}

}

}

--------------------------------------------------------------

package POO2;

public class POO2 {

public static void main(String[] args) {

int x=5;

while(x>1){

x = x-1;

if(x<3){

System.out.println("SM ALL X");

}

}

}

}

----------------------------------------------------------

package POO3;

public class POO3 {

public static void main(String[] args) {

int x=5;

while(x>1){

x = x-1;

if(x<3){

System.out.println("Small X");

}

}

}

}

--------------------------------------------------------------------

package ton1;

public class Ton1 {

public static void main(String[] args) {

int x=0;

int y=0;

while(x<5){

// y = x-y; 00 11 21 32 42

// y = y+x; 00 11 23 36 410

/\* y = y+2;

if(y>4){

y = y-1;

}

02 14 25 36 47

\*/

/\* x = x+1;

y = y+x;

11 34 59

\*/

/\* if(y<5){

x = x+1;

if(y<3){

x = x-1;

}

}

y = y+2;

02 14 36 48

\*/

System.out.println(x +" " +y +" ");

x=x+1;

}

}

}