Eperacio 2

return Fick (1)

Teturn Fick (1)

Teturn Fick (1)

Teturn Fick (1)

Teturn Fichie

Teturn Fichie

3. Colentra de Nodos: ZT= {1.2,3,4,5,6,7,8,9} [1.2] [1,3,4] [4,3,5,6,9] [1,3,5,6,7,8] " Los 4 returu": 1 Test les return List Strings List = Lieu Arroylist String7(); listA. odd ("foo"); oscometive (list. exces(list)); // Test 2º return " E | « C C C C 4 " 11 Test ger return " Ejecuio 3" 1) Test 4º return List (String) lista = Lieu Arroy List (String)); List CString> Ust2 = West Amylat CString>(); assumeFalse (list.equals(list2));

```
4. Catertone accos

RT = {(1,2), (1,3), (3,4), (3,5), (5,6), (6,9), (6,7), (7,6), (7,8)}

[1,3,4] \Rightarrow \text{ [apertulo autenor)"}

[1,2] \Rightarrow \text{ Arroylist Chring>()"}

[1,3,5,6,9] \Rightarrow \text{ "enteru(apartulo autenor)"}

[6,7,6]

| // Nivino 1 vet enter en el while

list < String> list = vew Arroylist < String>();

list < String> list = uew Arroylist < String>();
```

(ista. actl ("feo");
lista. add ("ler");
lista. add ("foo");
lista. add ("foo");
lista. add ("foo");
assume Tre (lista. equals (lista));

5. Cobertore de cominos principoles:

```
Pet = { [1,2], [1,3,4], [1,3,5,6,5], [1,3,5,6,7,6,9]

[1,3,5,6,7,8], [6,7,6,7,8]

6 comines to asitodes estrón correspondidos con un test en los apartados anteriores, excepto:

[6,7,6,7,8] \(\Rightarrow\) (orresponde al test del aparteclo anterior.

[1,3,5,6,7,6,9] \(\Rightarrow\) | Entro 2 cueres an el abille 7 3 es return

[ist String > list = crew Arcylist c Strings();

list String > list = crew Arcylist (Strings)();

list add ("foo");

list add ("foo");

list add ("bo");

list add ("bo");

assume False (list 1. equads (list 2));
```