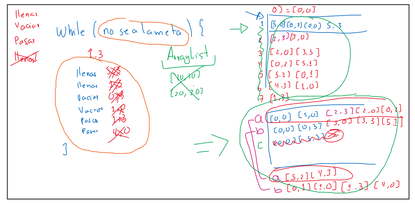
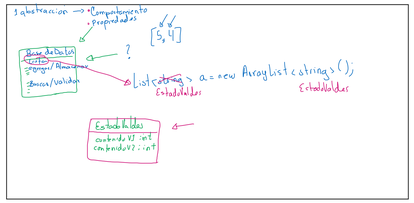
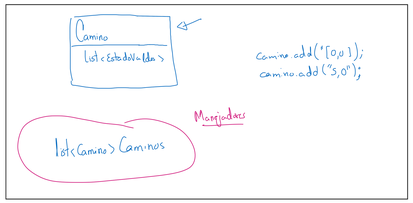
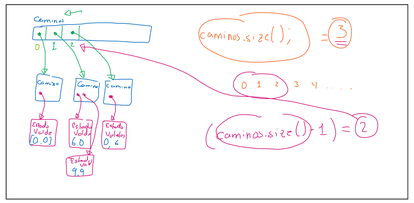
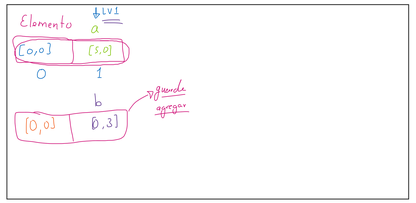

Llenar
Vaciar
Pasar
Mover
while (no sea la meta) {
1,3
Llenar
Llenar
Pasar
Vaciar
Pasar
Mover
}
ArrayList
[4,0]
[0,0]
0) : [0,0]
1) [5,0] [0,0] [5,3]
2) [5,3] [0,3]
3) [2,0] [5,3]
4) [0,2] [5,3]
5) [5,2] [0,2]
6) [4,3] [2,0]
7) [1,3]
a [0,0] [5,0] [5,3] [2,0] [0,2]
b [0,0] [0,3] [2,0] [5,3] [5,2]
c
a [5,2] [4,3]
b [0,2] [2,0] [5,3] [4,0]


1 abstracción → Comportamiento
Propiedades
[5, 4]
Arreglo de Estados
Strings / Números
Enteros / Validos
?
List<String> a = new ArrayList<String>();
EstadoValidos
EstadoValidos
contenido VI int
contenido VI int


Camino
List<EstadoValido>
camino.add("[0,0]");
camino.add("5,0");
Mensajeros
List<Camino> Caminos


Caminos
0 1 2
Camino
Camino
Camino
Estado Valido 0,0
Estado Valido 6,0
Estado Valido 0,6
Estado Valido 4,4
caminos.size();
= 3
0 1 2 3 4 . . . .
(caminos.size() - 1) = 2


Elemento
LVI
a
[0,0]
[5,0]
0
1
b
[0,0]
0,3]
guarda agregar