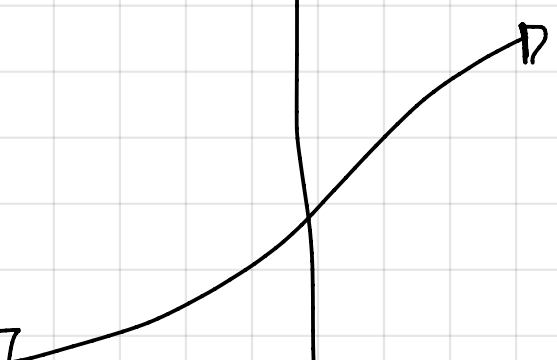
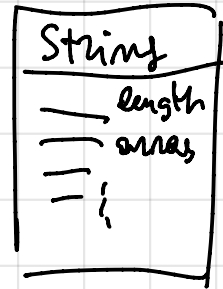
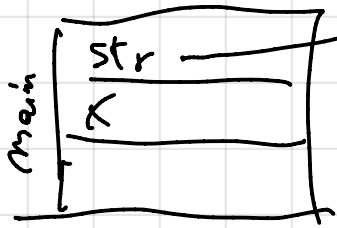




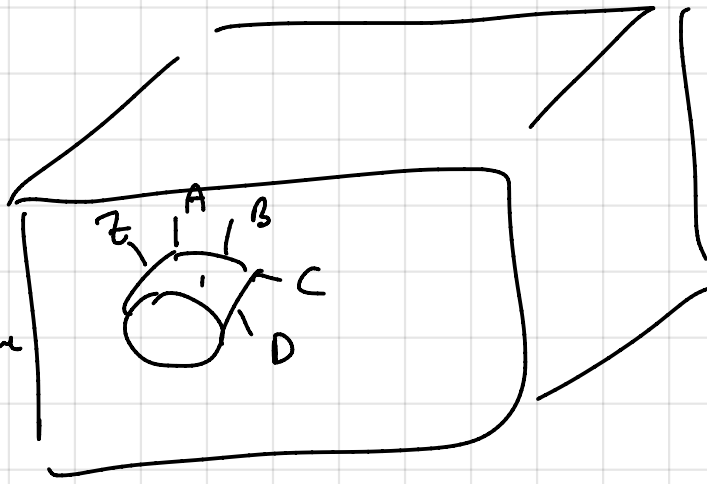
MEMORIA

STACK

HEAP

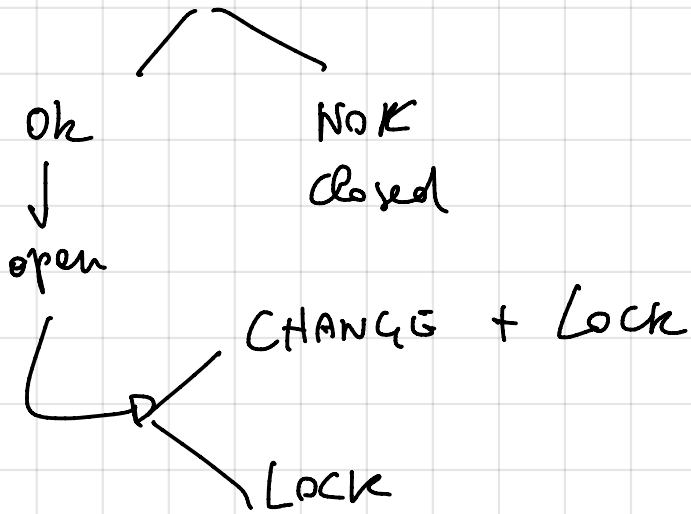


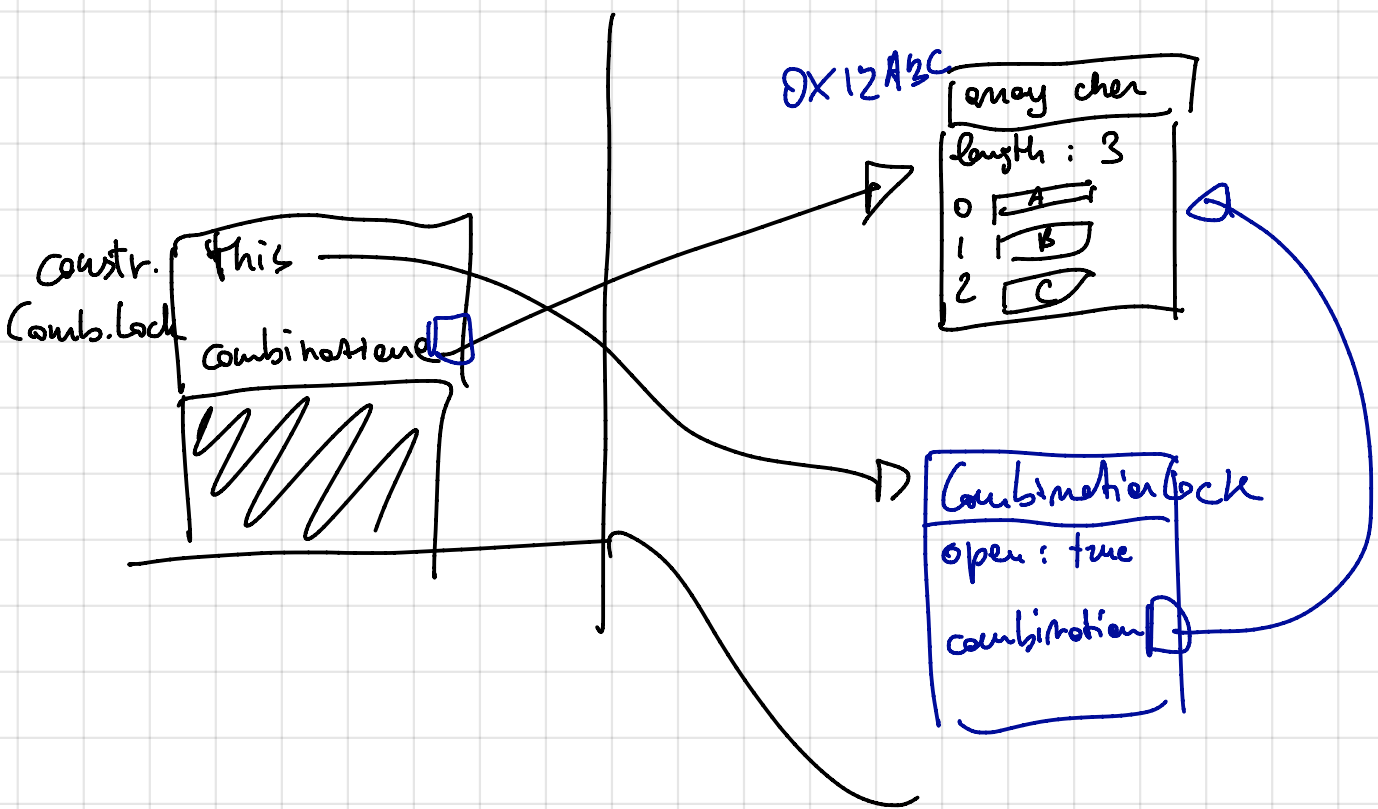
- init : open
- inserisci combinazione e chiudi
- inserisci codice e premi "APRI"

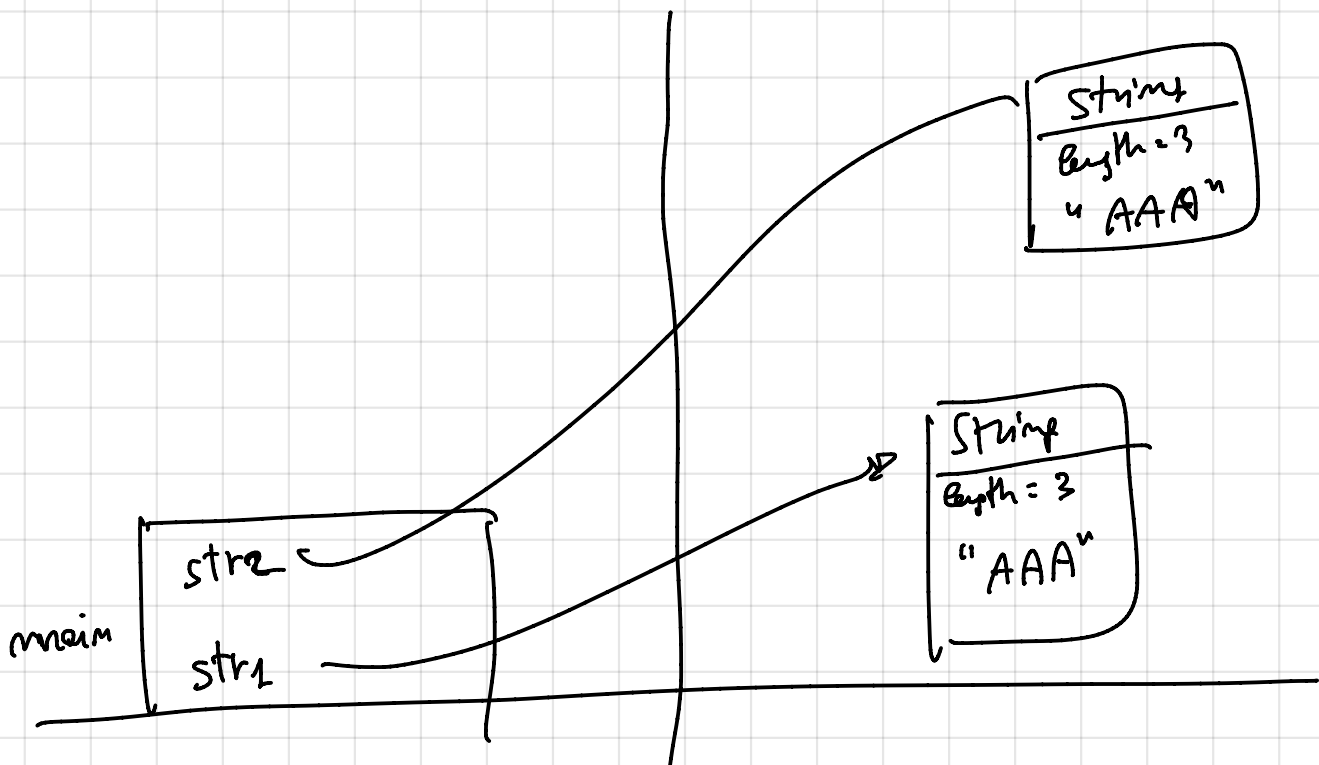


ZCAB
L

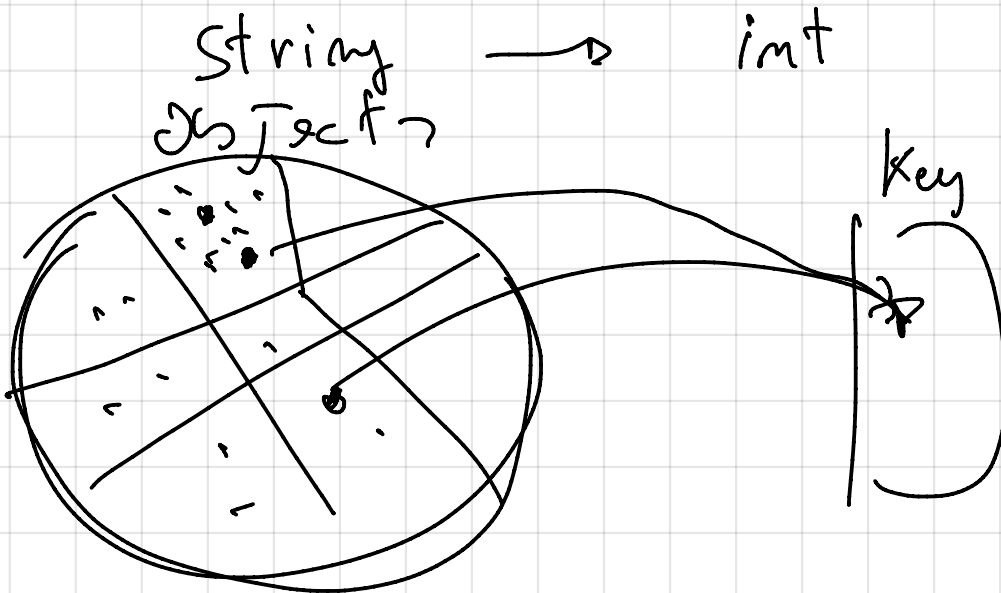
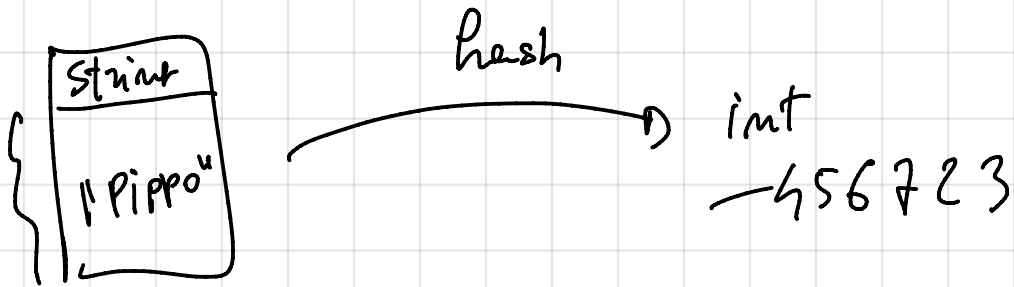
COMBINATION LOCK







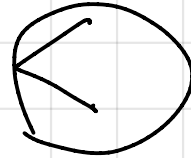
`str1.equals(str2)`



$$ax^2 + bx + c$$

$$(a, b, c)$$

$$(0.3, 5, -15) \stackrel{?}{\sim} (1, -100, 0)$$



$$(0.3, 5, -15) \stackrel{?}{\sim} (0.3, 4, -1000)$$

$$(0.3, 5, -15) \stackrel{?}{\sim} (0.3, 5, -15)$$

>

Integer x1 = new Integer(35);

Integer x2 = new Integer(15);

x1.compareTo(x2); // > 0

⊗

x2.compareTo(x1); // < 0

x1.compareTo(x1); // = 0