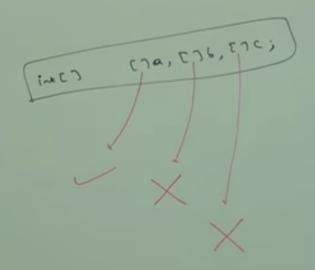
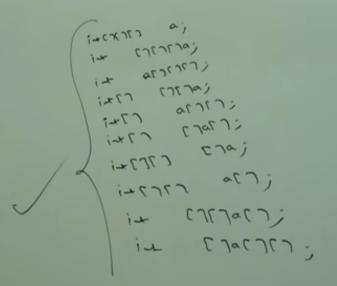


/inter a,1; 6-1 /i+17 ar7, 477; 6-12 してい ミアカルト とつこ / incs [70,6[7; 0-3] メニュにつ いへ、ここし; 一つで







```
class Test {
    static String s = "java";
}
```

#### Test.s.length();

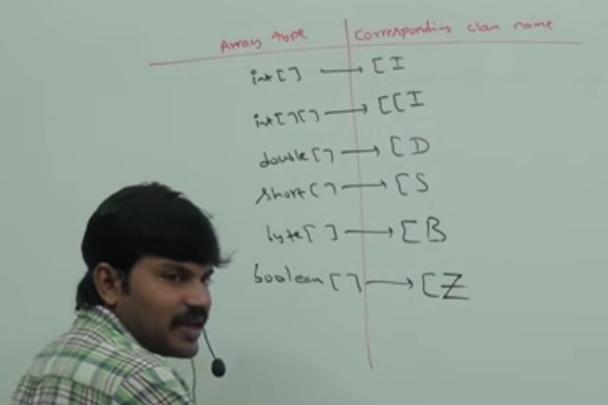
- \* Test is a class name
- \* 's' is a static variable present in Test class of type String.
- \* length() is method present in String class.

```
class System {
    static PrintStream out;
}
```

### System.out.println("Hello");

- System is class present in java.lang package
- 'out' is a static variable present in system class of type PrintStream
- Println() is a method present in PrintStream class.

inter a= new i+ (57) Super (a.getClan().getName()); [



(150) x = 2000 (250) X

/ wer ==== (ato);



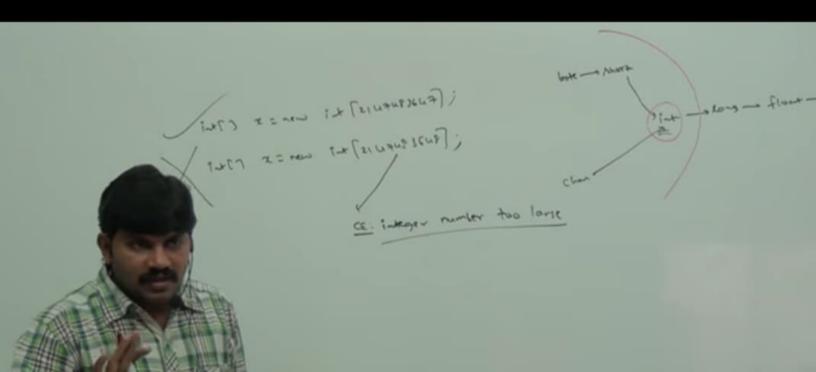
main (Shines and)

Sopen (and length)

```
public static void main(String[] args)
 System.out.println(args.len);
```

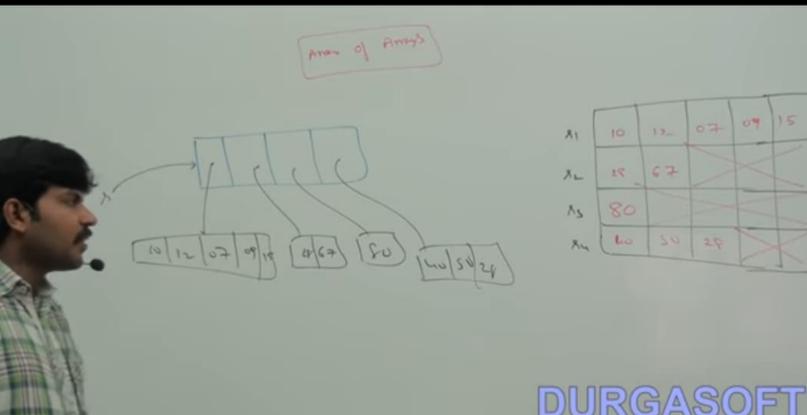
Just z= new int[-I]; R: wearenmy l'active plus

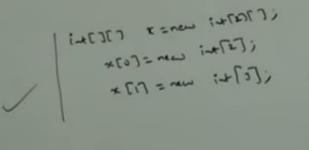
both - Ahora 1:457 2 = NO 1+(10); VEST x= m (+ [a]) byte 6 = €0; 1574; was x mes 1 ALMY A = 30 / ( 12/1) 1 = res (+ [1] ; ( Roll + i war = + 1702); received int

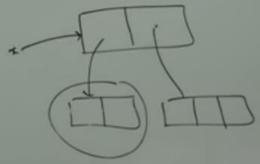


into z = new (+ (21 u = u = 15 u = );

(21 u = u = 15 u = 15





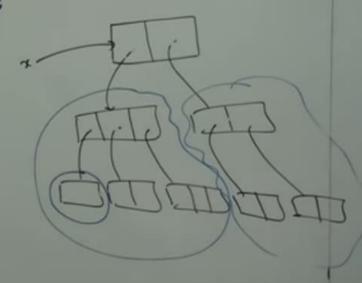


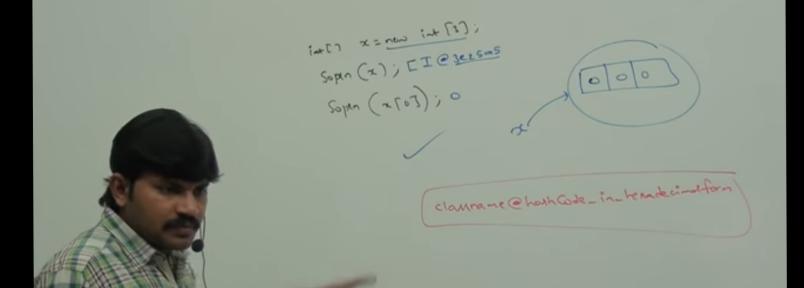
```
(17(76) ×= mm; 20(7));

(1)(27+1; mm = (0)(0) ×

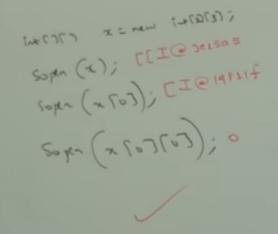
(1)(0) = mm; (2)(0) ×

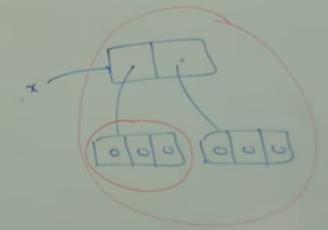
(1)(0) = mm; (2)(0)
```

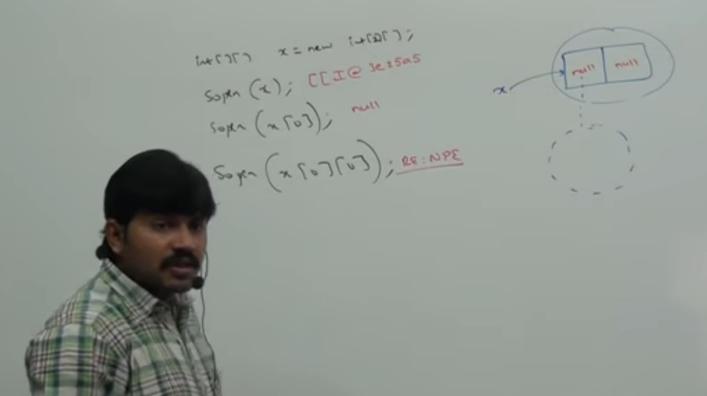












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いれい マニハン はんとう x[0]=10/ \* (1) = 10/ 267=101 よしつ) = いつう 250) =30; 2557 =60;

10 20 30 00 20 60

int? 2 = 200 i+[6]; 10 20 30 00 30 60 x [0] = 10 j 101= (17+ -6 [0 to 5] to 267=10% ス(3)=40) 2(2) =30; 2(5) =60; x [6] = 70; RE: Away Indon Ond Bandr Ecception x [-6] = 80; RE: Away Indo-Out Bandi Exception x (2.5) = 90; PCE: PCP w.durgasoft