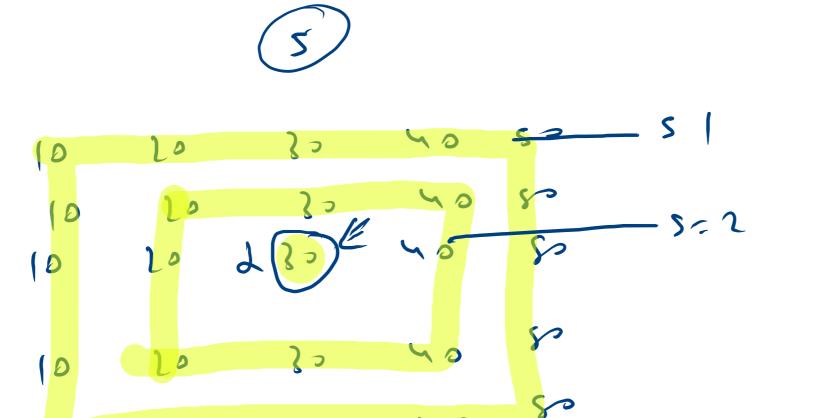
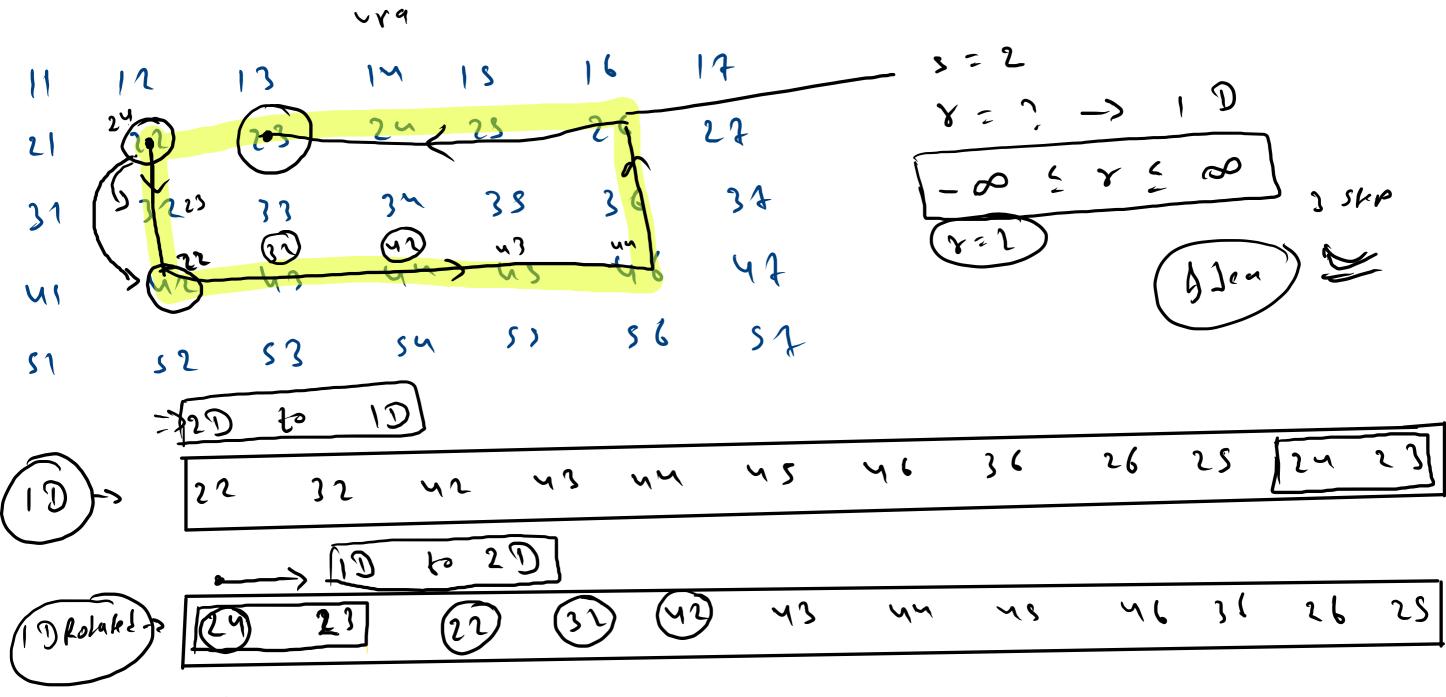
2 831 anti clark Shell -> 1 16 17 13 shell -> 2 14 13 12 11 21 23 24 25 26 36 27 33 34 35 46 37 45 47 32 W2 43 V~ 26 23 52 53 54 55 51 anh:- (10 13 48 13 1~ 11 12 clock 46 27 -Y 21 23 33 34 35 45 37 31 42 43 (22) 32 B 29 23 55 23 22 23 51 R

5-2

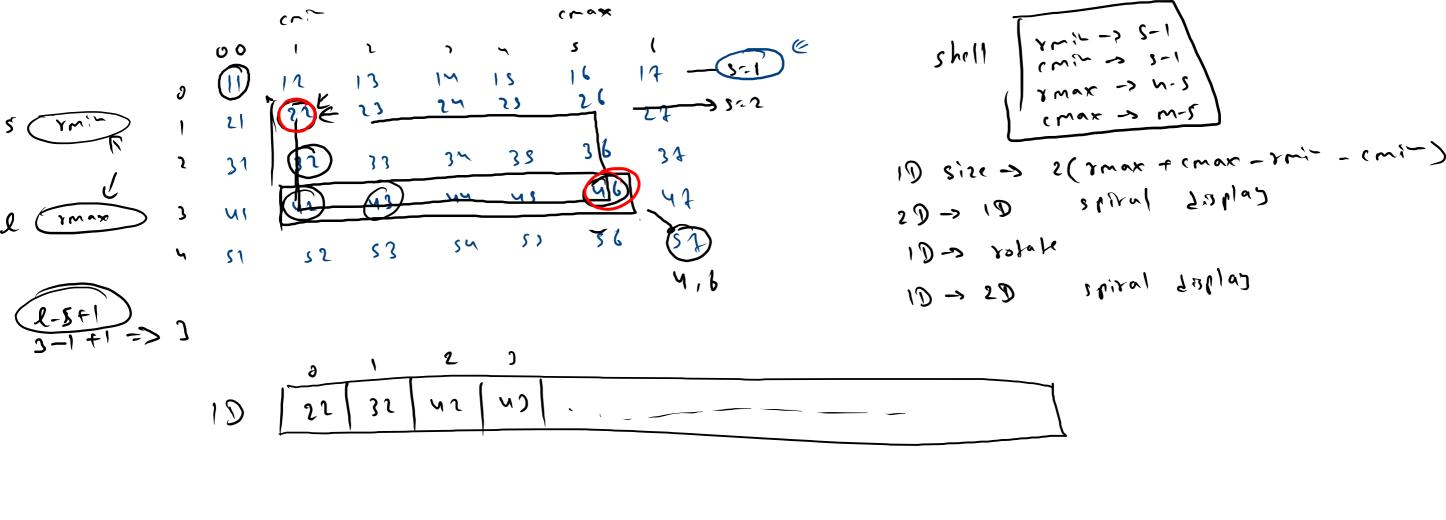


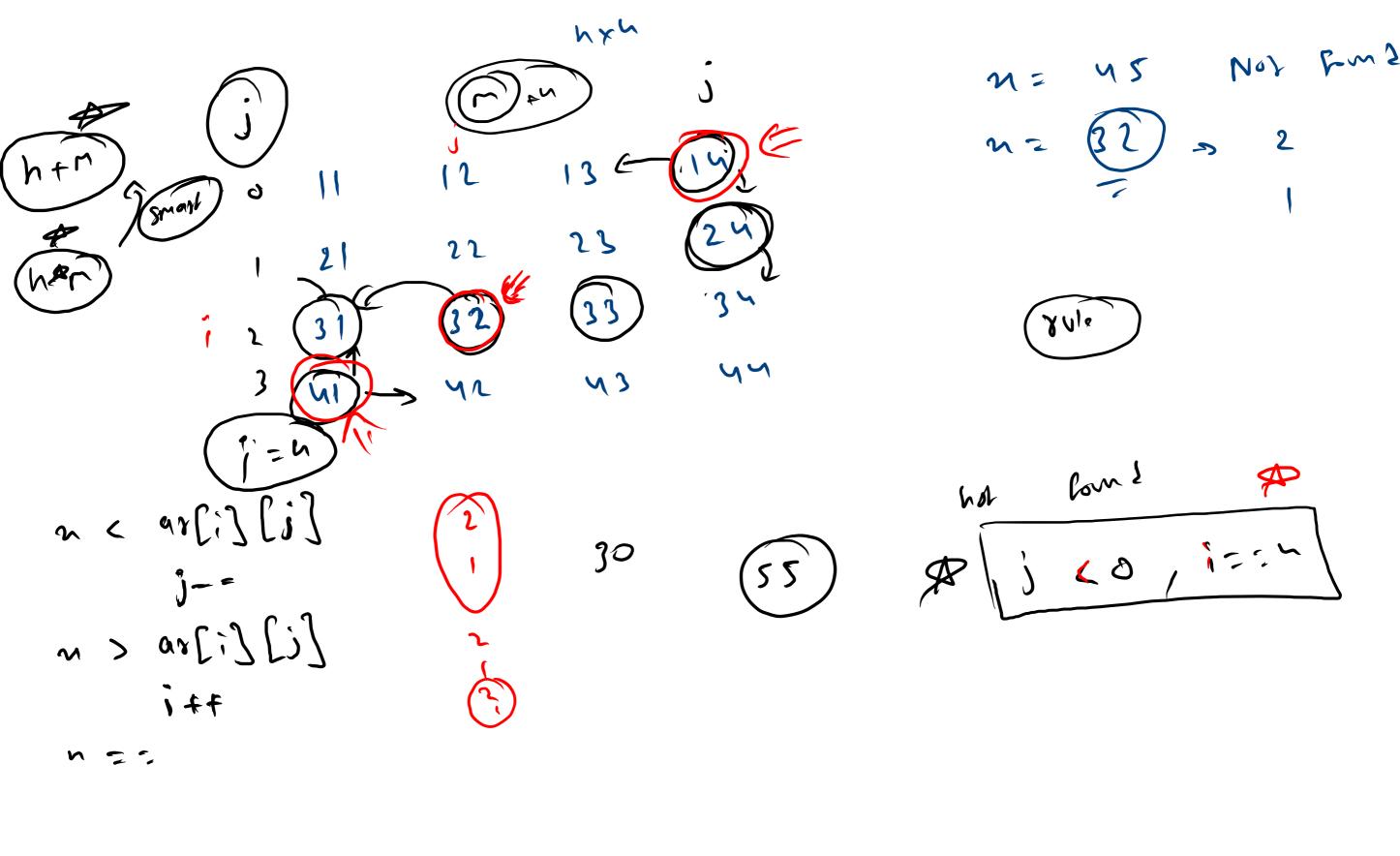
70

even even ceven ceven odd ceven odd ceven odd ceven cever ceven cever ceven cever ceven ceven ceven ceven ceven ceven cever ceven ceven cever ceven cever ce



12-2





Jelara Hor

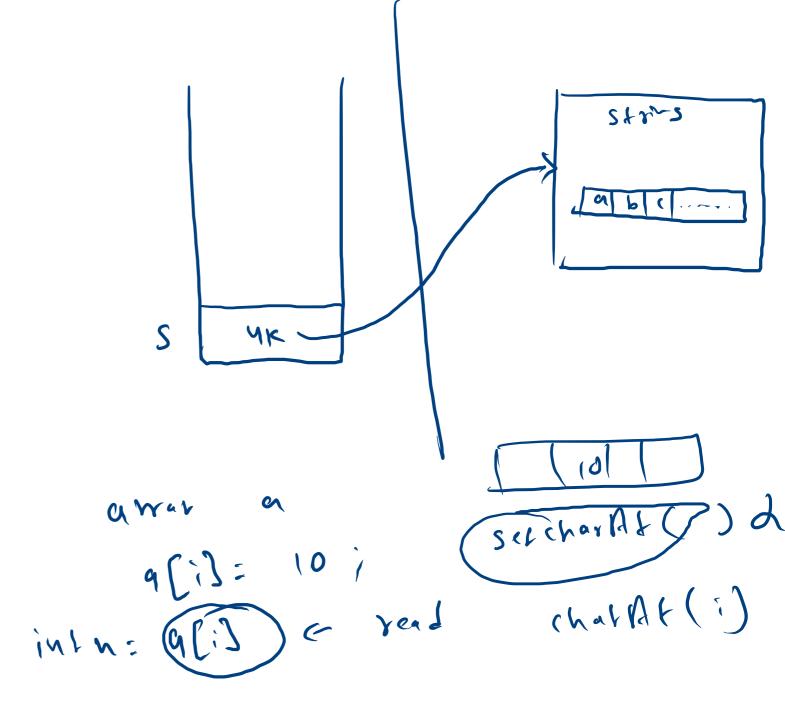
int a = 23 j

Shing S = "abel2? #" j

initialization

Amas (haracter





S1 -> "ab(" S2 -> "def" String S3 = S1+S2; //abcdef 5 = " a H c 1

s. substring (1) bc 1

(o) ab()

(2) > (2

5= len substant (1) substant (1, 5)

str. charAt(i) Yeven Sh = reven(sh) " of!" when single charach while(isi)L il (s.charAd(i)! = s.charA2(j)) "" ~ Palindro hol palrudropic j++j

```
public static boolean isPalindrome(String str){
   int i=0;
   int j = str.length()-1;

while(i<j){
      int(str.charAt(i) != str.charAt(j)){
        return false;
    }
    i++;
    j--;
}
return true;
}</pre>
```

str » " ab cd edded cb a

abo abo abcd abccd b b c d b (d

b c c c c

aaabbccdee a a a a

abelec

(orrunt> abcdea

abelek

(orm 2 > \a3b2c2de2 a4

abedel