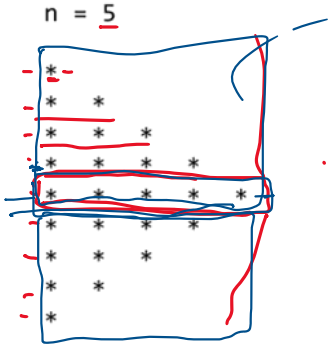
Lec7

27 January 2026 12:29 PM

star = n 5

Ques 13:
n = 5



(row < n) star++
else star--

row 5 <05

n = 7

row = 1
star
space = 1
star = n/2

while(row <= n){

//star
int i=1
while (i<=star){
cout(*); i++
}
//space
int j = 1
while(j<=space){
cout(" "); j++
}
//star

//next line

n/2+1

3+1

if(row < n/2+1){
space += 2
star--
}else{
space -= 2
star++
}

row++
cout();

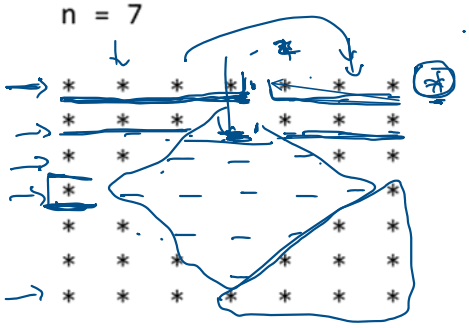
if(row < n/2+1){
space--
star += 2
}else{

space ++
star --

}

Ques 19:

n = 7



-1 + 2 = 1 + 2 = 3 + 2 = 5

row < n/2 + 1