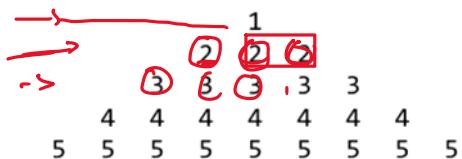


Ques 24:

n = 5

space = n-1 digit = !
sow = 1

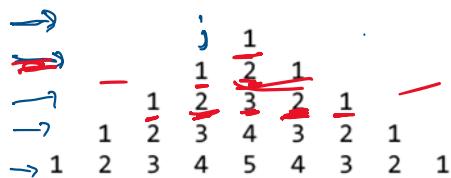
while (sow <= n) {

// space
[

// digit

while () {
cout(sow + " ")
}

// next line
digit += 2
space--
sow++
cout()

Ques 27:
n = 5

sow = 1 }

int j = 1; val = 1;
while (j <= digit) {
 cout(val)
 if (j < sow) {
 val++;
 } else {
 val--;
 }
 j++;
}

digit = 5