

$$\text{star} = n - 5 \quad \text{row} = 2$$

Ques 7:
 $n = 5$

1	2	3	4	5
*	*	*	*	*
2	*		*	
3	*		*	
4	*		*	
5	*	*	*	*

while($\text{row} < n$) {

// star

int i = ~~x~~ ~~3~~ ~~4~~ ~~5~~
 while($i < \text{star}$) {

, if($\text{row} == 1 \& (i == 1)$) sout (*)
~~row == n & (i == n)~~

else sout ("_") i++

} // next line prep

row++
 sout()

$$\text{row} = 1 \quad \text{star} = n$$

Ques 8:

$n = 5$

1	2	3	4	5
*	*	*	*	*
*	*	*	*	*
1	*	*	*	*
5	*		*	

while($\text{row} < n$) {

// star

int i = 1
 while($i < \text{star}$) {

if($\text{row} == i \& (\text{row} + i - 1 == n)$)

* $\text{row} + i - 1$

else

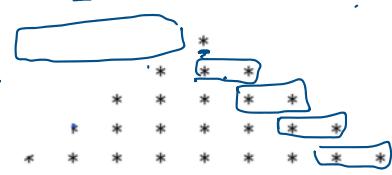
()

$$1 + 5 = 6 - 1 \\ = 5 == n$$

$$1 + 4 = 5 - 1 \\ = 4 == n$$

$$1 + 4 = 6 - 1 \\ = 5 == n$$

Ques 9:
 $n = 5$

1 — 
 2 →

$$\underline{\text{space}} = n - 1 \quad \underline{\text{star}} = 1$$

while($\text{row} < n$) {

// space

// star

next line prep