

Q1.

Q2.

Q3.

Q4.

Q5.

Q6.

Q1 Ans →

for (int row = 1; row <= n; row++) {

→ for (int col = 1; col <= n - row + 1; col++) {
 cout << " ";

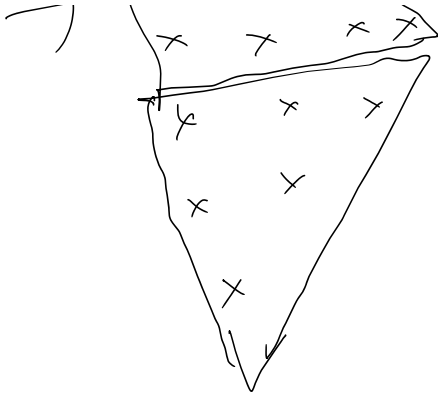
for (int col = 1; col <= 2 * row - 1; col++) {
 cout << "*";

for (int col = 1; col <= n - row + 1; col++) {
 cout << " ";

 cout << "\n";
}

odd → $\frac{2n-1}{2n+1}$

Q3.



$n/2$