```
&
 & & & & &
& & & & & &
  & & &
    &
public class Main
{
 public static void main(String[] args) {
  int N = 10;
  int space = N/2;
  int star = 1;
  for(int i = 1; i <= N; i++){
    for(int j = 1; j <= space; j++){
       System.out.print(" ");
    }
    for(int j = 1; j <= star; j++){
      System.out.print("*");
    }
    System.out.println();
    if(i \le N / 2){
      space -= 1;
       star += 2;
    }
    else{
       space += 1;
       star -= 2;
    }
  }
}
}
```

```
123454321
1234 4321
123
       321
12
        21
1
          1
12
        21
123
       321
1234 4321
123454321
public class Main
{
 public static void main(String[] args) {
  int N = 8;
  int space = 1;
  int num = 1;
  int condi = N;
  for(int i = 1; i < (N * 2); i++){
    System.out.print(num);
    if(i < N) num++;
    else num--;
  }
  System.out.println();
  for(int i = 1; i < (N * 2) - 2; i++){
    for(int j = 1; j < condi; j++){
      System.out.print(j);
    }
    for(int j = 1; j <= space; j++){
      System.out.print(" ");
    }
    for(int j = condi - 1; j > 0; j--){
      System.out.print(j);
```

```
}
    System.out.println();
    if(i < (N - 1)){
      space += 2;
      condi--;
    }
    else{
      space -= 2;
      condi++;
    }
  }
    num = 1;
    for(int i = 1; i < (N * 2); i++){
    System.out.print(num);
    if(i < N) num++;
    else num--;
  }
}
}
```