```java
17.import java.util.*;
class pattern1
{
 public static void main(String[] args)
 {
 int i, j;
 char ch;
 Scanner s= new Scanner(System.in);
 System.out.print(" Please Enter any Character : ");
ch = s.next().charAt(0);
 System.out.println("Enter the no.of.rows:");
 int row = s.nextInt();

 for(i=0; i<row; i++)
 {
 for(j=i; j>=0; j--)
 System.out.print(ch+" ");
 System.out.print("\n");
 }
 for(i=0; i<(row-1); i++)
 {
 for(j=(row-1); j>i; j--)
 System.out.print(ch+" ");
 System.out.print("\n");
 }
 }
}
```

Output

```
java -cp /tmp/m3iMlcPiET DAY3COMPOSITEBETWEENAANDB
Enter A :
13
Enter B : 19
COMPOSITE NUMBERS :
14  15  16  18  |
```