

Q1.

	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
Row 1					0
Row 2				0	1
Row 3			0	1	0
Row 4		0	1	0	1
Row 5	0	1	0	1	0

```

class P2{
    public static void main(String args[]){
        int r,c;

        for(r=1;r<=5;r++){//r=5

            for(c=5;c>r;c--){//c=5
                System.out.print(" ");
            }//space
            for(c=1;c<=r;c++){//c=1

                System.out.print((r+c)%2);//
            }
            System.out.println("");
        }
    }
}

```

Q1.

	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
Row 1					*
Row 2				*	*
Row 3			*	*	*
Row 4		*	*	*	*
Row 5	*	*	*	*	*

```
P2 - Notepad
File Edit Format View Help

class P2{
    public static void main(String args[]){
        int r,c;

        for(r=1;r<=5;r++){//r=5

            for(c=5;c>r;c--){//c=5
                System.out.print(" ");
            }//space
            for(c=1;c<=r;c++){//c=1

                System.out.print("*");//
            }
            System.out.println("");
        }
    }
}
```

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Ln 15, Col 3 80% Windows (CRLF) UTF-8 19:16 20-11-2024

Q1.

	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
Row 1					A
Row 2				B	C
Row 3			D	E	F
Row 4		G	H	I	J
Row 5	K	L	M	N	O

Q1.

```
Select Command Prompt
C:\Users\Admin\Desktop\Java Task>javac P2.java
C:\Users\Admin\Desktop\Java Task>java P2
*
***
***
*****
*****
*****
C:\Users\Admin\Desktop\Java Task>
```

```
class P2{
    public static void main(String args[]){
        int r,c;

        for(r=1;r<=5;r++){

            for(c=5;c>r;c--){
                System.out.print(" ");
            }//space
            for(c=1;c<=2*r-1;c++){

                System.out.print("*");
            }
            System.out.println("");
        }
    }
}
```

```
Command Prompt
C:\Users\Admin\Desktop\Java Task>javac P2.java

C:\Users\Admin\Desktop\Java Task>java P2
*****
*****
****
***
*

C:\Users\Admin\Desktop\Java Task>
```

```
P2 - Notepad
File Edit Format View Help
class P2{
    public static void main(String args[]){
        int r,c;

        for(r=5;r>=1;r--){

            for(c=5;c>r;c--){
                System.out.print(" ");
            }//space
            for(c=1;c<=2*r-1;c++){

                System.out.print("*");
            }
            System.out.println("");
        }
    }
}
```

```

class P2{
    public static void main(String args[]){
        int r,c;
        for(r=1;r<=5;r++){

            for(c=5;c>r;c--){
                System.out.print(" ");
            }//space
            for(c=1;c<=2*r-1;c++){

                System.out.print("*");
            }
            System.out.println("");
        }

        for(r=4;r>=1;r--){

            for(c=5;c>r;c--){
                System.out.print(" ");
            }//space
            for(c=1;c<=2*r-1;c++){

                System.out.print("*");
            }
            System.out.println("");
        }
    }
}

```
