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

```
0
*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((r+c)%2);//
                     System.out.println("");
          }
}
}
                                                                  Stop sharing
                                              || meet.google.com is sharing your screen.
                                                           80% Windows (CRLF)
Type here to search
```

Q1.

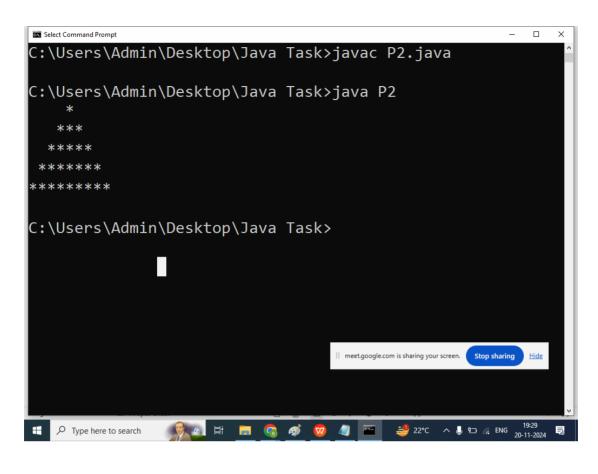
	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
Row 1					*
Row 2				*	*
Row 3			*	*	*
Row 4		*	*	*	*
Row 5	*	*	*	*	*

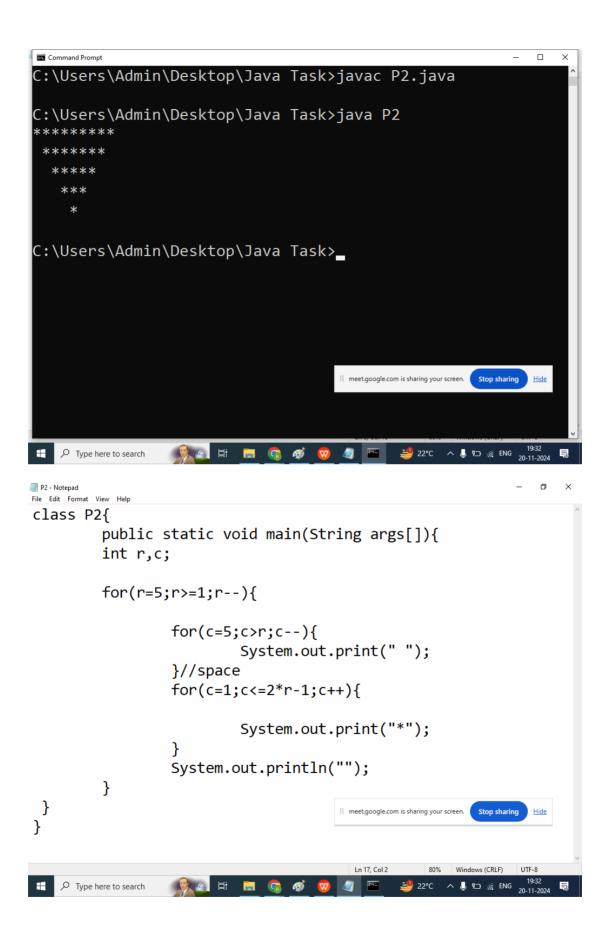
```
P2 - Notepad
File Edit Format View Help
class P2{
        public static void main(String args[]){
        int r,c;
        for(r=1;r<=5;r++){//r=5}
                 for(c=5;c>r;c--){//c=5
                         System.out.print(" ");
                 }//space
                 for(c=1;c<=r;c++){//c=1
                         System.out.print("*");//
                 System.out.println("");
        }
}
                                       Ln 15, Col 3
                                    Type here to search
```

Q1.

Q1.					
	COLUMN 1	COLUMN 2	COLUMN 3	COLUMN 4	COLUMN 5
Row 1					Α
Row 2				В	С
Row 3			D	E	F
Row 4		G	Н	ı	J
Row 5	K	L	M	N	0

Q1.





```
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("");
         }
}
}
```