Alphabet Patterns programs in java

```
Logic
Pattern
                 for (int i=1; i<=5; i++){
                        for (int j=1; j <=9; j++){
                                if((j=6-i)||(i=3&&j>=3&&j<=7)||(j==4+i))
                                       System.out.print("+");
                                else
                                       System.out.print(" ");
                        System.out.println();
                                              Logic
Pattern
                 for (int i=1; i<=7; i++){
                        for (int j=1; j < =7; j++){
                        if((j=1)||(i=1&&j<=6)||(i=4&&j<=6)||(i=7&&j<=6)||
                 \|(j=7\&\&i>1\&\&i<4)\|(j=7\&\&i>4\&\&i<7)\|
                                       System.out.print("+");
                                else
                                       System.out.print(" ");
                        System.out.println();
                                              Logic
 Pattern
 + + + +
                  for (int i=1; i<=7; i++){
                         for (int j=1; j<=7; j++){
                         if((i=1&&j>1)||(j=1&&i>1&&i<7)||(i==7&&j>1))
                                        System.out.print("+");
                                else
                                        System.out.print(" ");
                         System.out.println();
```

Pattern	Logic
+ + + +	for (int i=1; i<=7; i++){
+ + + + + + + + + + + + + + + + + + +	for (int j=1; j<=7; j++){ if(j==1 (i==1&&j<7) (i==7&&j<7) (j==7&&i>1&&i< 7))
Pattern	} Logic
+ + + + + + + + + + + + + + + + + + +	for (int i=1; i<=7; i++){ for (int j=1; j<=7; j++){ if(j==1 i==4 i==7)

Pattern	Logic
+++++	for (int i=1; i<=7; i++){
+	for (int $j=1$; $j < =7$; $j++$){
+ + + + +	if(j = 1 i = 1 i = 4)
+	System.out.print("+");
+	else
+	System.out.print(" ");
	}
	System.out.println();
	}

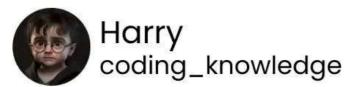
Pattern	Logic
+ + + + + + + + + + + + + + +	for (int i=1; i<=7; i++){ for (int j=1; j<=7; j++){ if(j==1 i==1 i==7 (j==7&&i>=4) (i==4&&j>=4))

Pattern	Logic
	for (int i=1; i<=7; i++){
+ +	for (int $j=1$; $j < =7$; $j++$){
+ +	if(j=1 j=4 j=7)
+ +	System.out.print("+");
+ + + + +	
+ +	else
+ +	System.out.print(" ");
+ +	}
	System.out.println();
	}
Pattern	Logic
	for (int i=1; i<=7; i++){
+ + + + +	for (int $j=1$; $j <=7$; $j++$){
+	if(i==1 j==4 i==7)
+	System.out.print("+");
+	else
+	
+	System.out.print(" ");
+ + + + +	}
	System.out.println();
	,

```
Pattern
                                                Logic
                  for (int i=1; i<=7; i++){
                          for (int j=1; j<=7; j++){
                                  if(i==1||j==4||i==j+3)
                                          System.out.print("+");
                                  else
                                          System.out.print(" ");
                          System.out.println();
                  }
                                                Logic
Pattern
                  for (int i=1; i<=7; i++){
                          for (int j=1; j < =7; j++){
                                  if(j==1||(j==6-i)||(i==2+j))
                                          System.out.print("+");
                                  else
                                          System.out.print(" ");
                          System.out.println();
                  }
```

Pattern	Logic
	for (int i=1; i<=7; i++)
	{
+	for (int $j=1$; $j < =7$; $j++$)
+	1
+	if(j = 1 i = 7)
+	System.out.print("+");
++++	else
	System.out.print(" ");
	}
	System.out.println();
	3

Pattern	Logic
+ + + + + + + + + + + + + + + + + + +	<pre>for (int i=1; i<=7; i++) { for (int j=1; j<=7; j++) { if(j==1 j==7 (i==j))</pre>



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