Sub	ject code: CSA0914			NAME: Tilavan kumar
	jett Name: Programming in Java for Raspheray P;	Class Test-1	Kzosled El	Reg NO: 192210290
D	Right angle Pattern Pseudorne -		3) Ryromial Pattern Pseudocode:	
2)	Topul nes output * * Thitie the integer (int) int nes The little the for lap(;;); for (int =1; icen; i++); los (int =1; icen; i++); left boilangle Pattern Pseudocode;		input ness output = x x x x x x x x x x x x x Thillite the inkercond Int ness for (i=1; <=n:i++); for (x=1; <=n:i++) for (R=1; <=1; <=+)	
	output * * * * * * * * * * * * *		end boloop Hall Peramid Pseudocode: Input most rows # n=4 entput: * * * * Regin Inititize for loop (1 ton) flow is toop from 1 to: Point ("ex ") End loop(s) Point ("(")")	
	for (int k=1: k=15k++);		end loop(;) End Pacgaum.	

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Invested Pypamid Rendocode:
inRet = 5
outpute * * * * * *
 int rows = 1/2 initilize you whate
 Por (int;; ic an ;; ++) Assigning for loop i, i
    for (int- )= (; i < = i ; i++)
       for (int ; =1; ; z=i-n; ;++)
      PRINT ("*n).
      Print Pattern
Right diamond Pseudocode:
Imput: S
output:
            * *
             X
  int rows or 1 intilise roud
    for (int icl; icen; it) lint for loops
```

```
PRINT("x")

for (int j=1; j < 4; i++)

for (int i=1; i < = n; i++)

for (int i=1; i < = n; i++)

PRINT("x") // Rint Pottern.
```