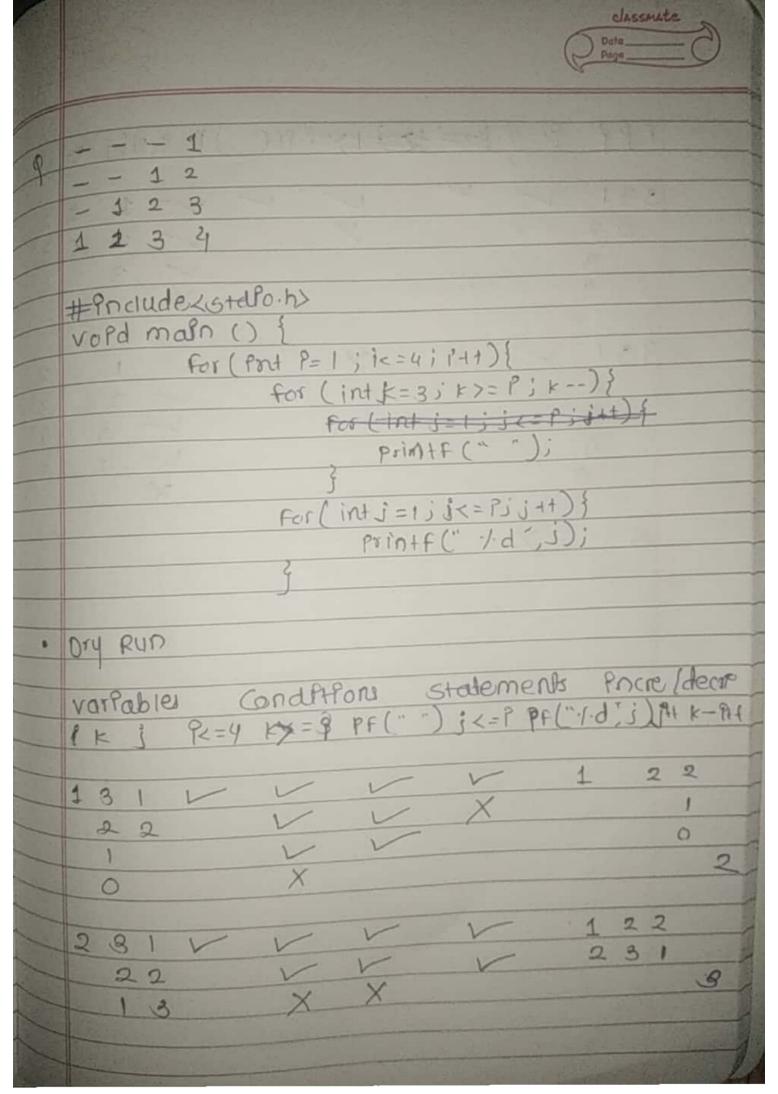
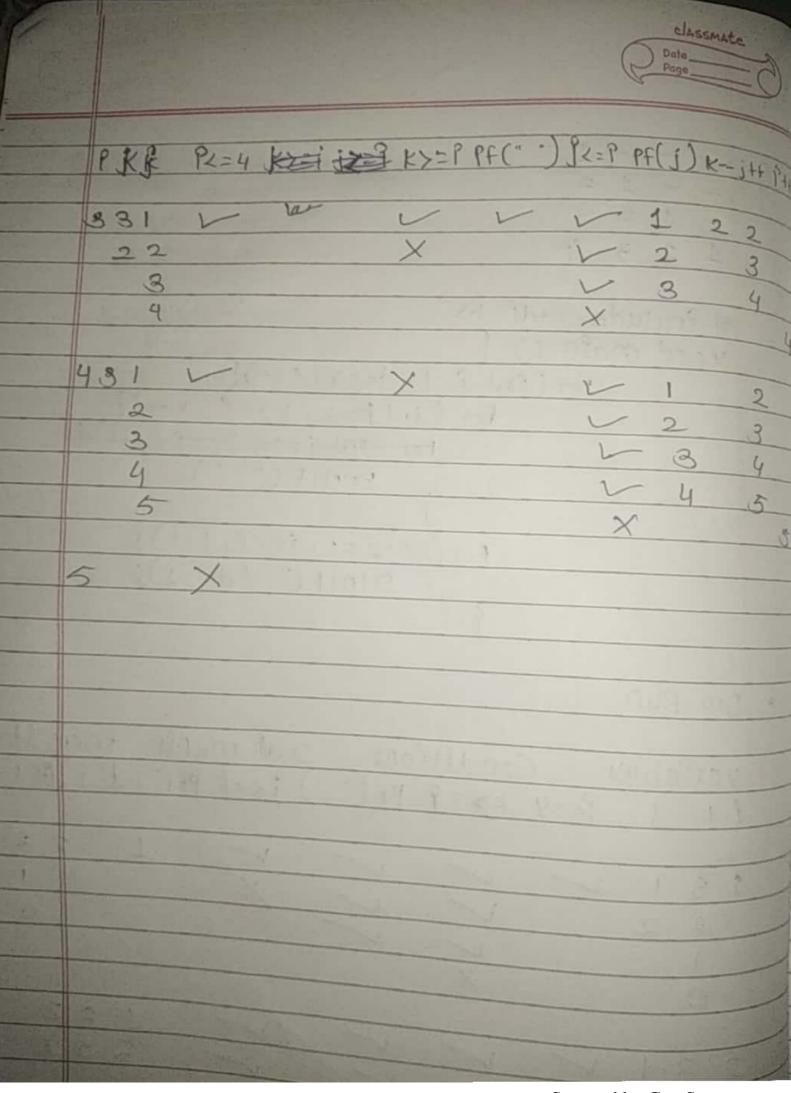


0		9++				2			3		1			4			_	_	/	5	/	/	/	1	
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0	9	*)						- 1	k									+						1100	
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	- 51	K:		V	V	>	V	V	X		V	_>		131 3		L	-	-							
	row, k	P< = 4					1		13 - 11 - 1		V		3	(11 - 1							X				
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		10 8 1																							

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```
9
        D C B A
  # Proclude Lstalo.h>
   vold main () }
             For (Pot P=1 ; P=4; P++) {
                    char ch = 'D';

for (int k=8 j k >= P j k--) {
                           (int i=1 i i<= Pi i+1){

Prin+F("1-c", (N);
                       ch++;
                       Printf ("\n");
```

