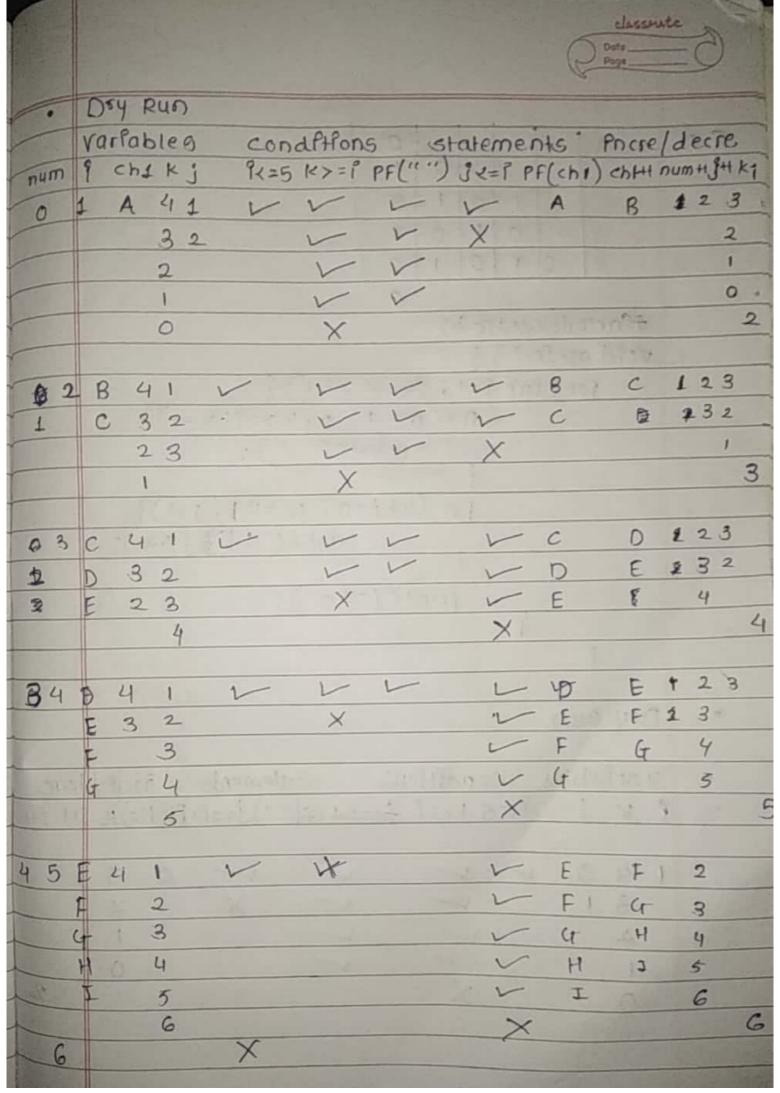
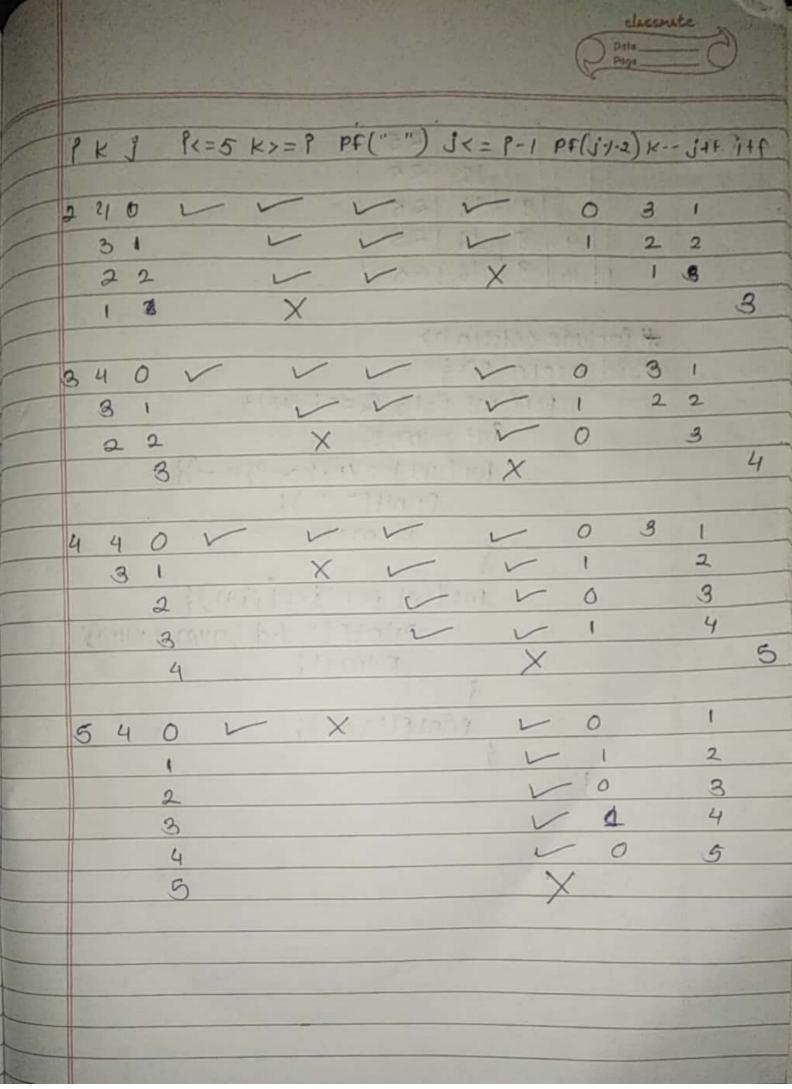
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91)
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                                                       # Prolude (stato.h)
                                                       vold main ()
                                                                                                                                  Pot num =0;
                                                                                                                                    For (Prit 9 =1; PL=5; P++) {
                                                                                                                                                                                                chas cht = 'A';
                                                                                                                                                                                                 chl = chltnum;
                                                                                                                                                                                                                  for (Pnt R=4; 12>= P; k--) {

PrPn+f(" ");
                                                                                                                                                                                                                                                 For ( Pot j = 1 ; i <= 1 ; j++) }
                                                                                                                                                                                                                                                                                                   printf (" 1/. C', chi);
                                                                                                                                                                                                                                                                                                      chi+f;
                                                                                                                                                                                                                                                num++;
                                                                                                                                                                                                                                                printf("In");
```



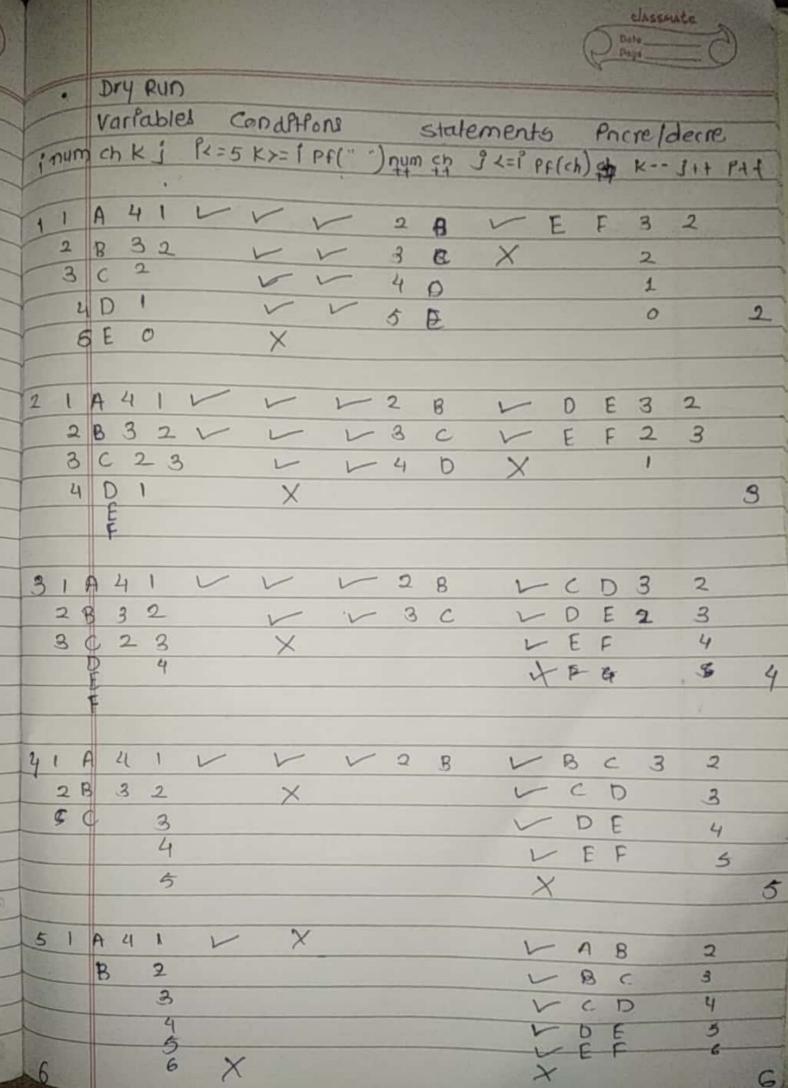
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	vold maln () }
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5 7 P W	FOS (PA+ K=4; K == P; K){
- F -	belutt(, ,);
	}
	for (inti=0; j<=P-1; j+t){
282	Printf("1d; \$ 3-1,2);
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For (PH P=1; PK=5; PH) }
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For (Pnt P=1; Px=5; 1+4) {	9
Put num=1;	
char ch = 1	
for (Pnt K=4 i K == ! i K){	
PrintF(" ");	
num+f;	
ch+f;	17.19
8 2 8 31 - / 8 3 3	100
For (Pnt i=1; je=? i j+f) }	177
printf("/c", ch);	
ch++;	
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printf("\n");	
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                                                                                                                               for ( Int K= 4; K = 1; K--){
                                                                                                                                                                            Printf (" ")
                                                                                                                                                                                                                                                                                                    for ( Pn+ j= 1 ; k= l ; j++)
                                                                                                                                                             printf (" /d" num);
                                                                                                                                                                                              num --;
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