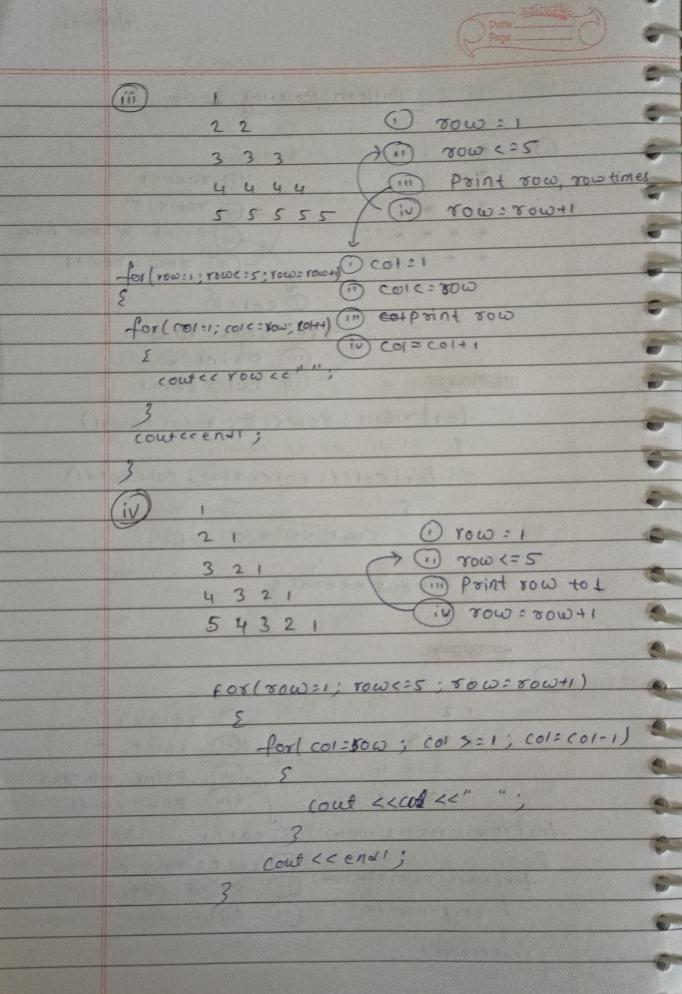
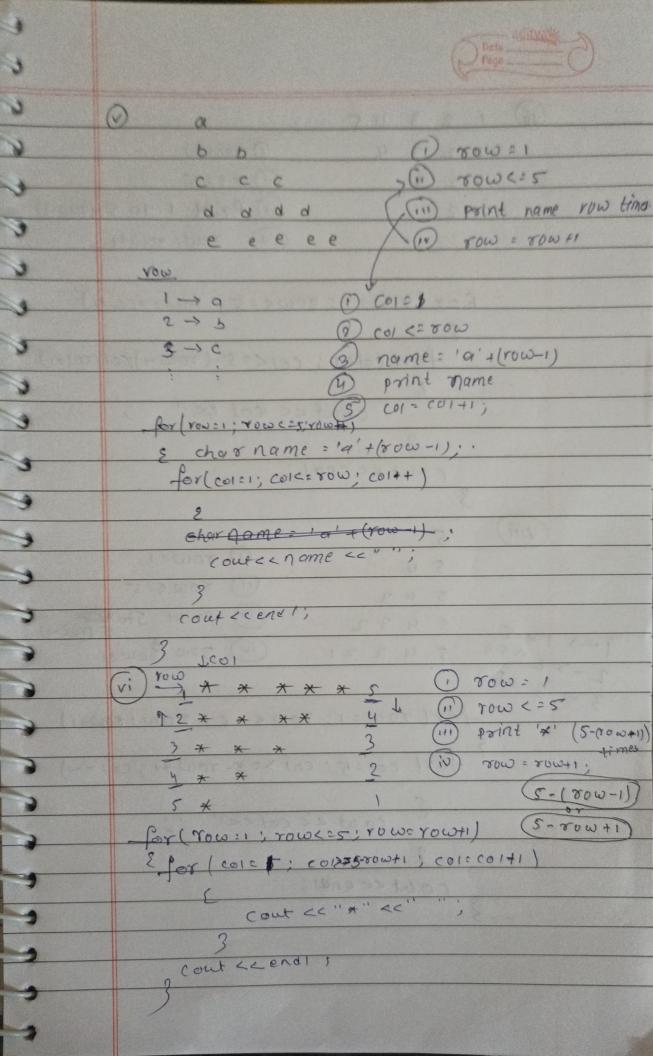


Pottern Printing - 2 1 50 m = 1 (1) 80W (: 5 in) Print x' row times 1 4000 : 000 +1. (1) cal = 1 CO1 <= 80 W Point '*' Method 3 CO1 = CO1+1 for (800:1; 8000 <: 5; 8000: 8000+1) for (col=1; col (= 800); col= col+1) cout << "x" << " ; cout « end ; 70 W = 1 1123 7(11 VOWK : 5 Print 1 to now (111) 800: x00+1 1 2 3 4 5 for (row : 1) row (= 5; row +4) for(cal:1; colc: 700; tol+1) (11) co1 €= 8000 € print col E confeccolec"; CO1 = Co1+1 contecend;

0





(VI) 1 2 3 45 1) TOWEL (1) Print 1 to 5-(1000-1) (iv) 8000 2 80W41 FOX (800 = 1; 800 < = 5; 800 = 800+1) for(col=1; col <= 5-(800-1); col=col+1) confected 4c""; cout cc endl; (viii) 20W:1 (1) 4 80W (=5 (11) Print 5to 5-100-1) (iv) 700 = 50w+1. 5 4 3 3 ->5-3 for (TOW = 1; TOW < = 5; TOW = TOW +1) for (co1 = 5; co1 >= 5- row +1; co1 --) cow << cole< " "; cout << end);