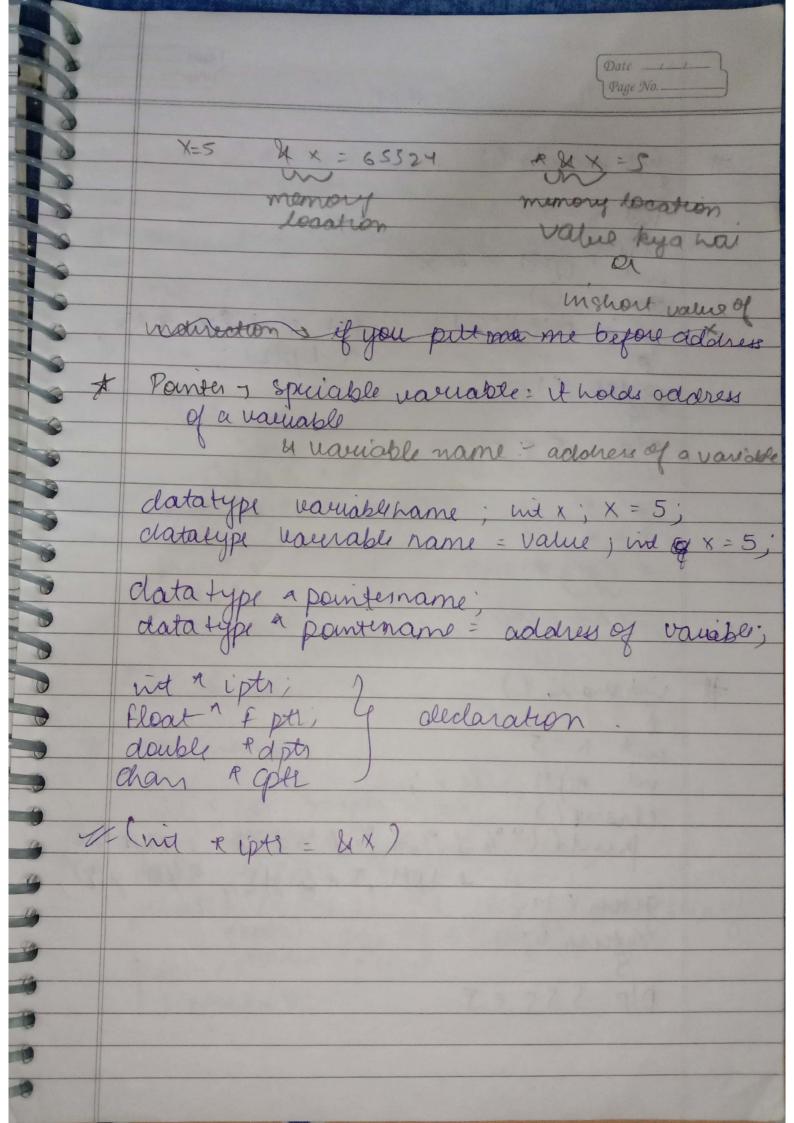
DAY-2 of wit main () drier ( " " od IE % od . 1. J mt 1:2, 1=3, K; printf (" % d \t % d \t % d , L, y, K); seturn o;

# return D; 2 2=3; Case Ke aggl honesha longt Case Z printf ("Brey");

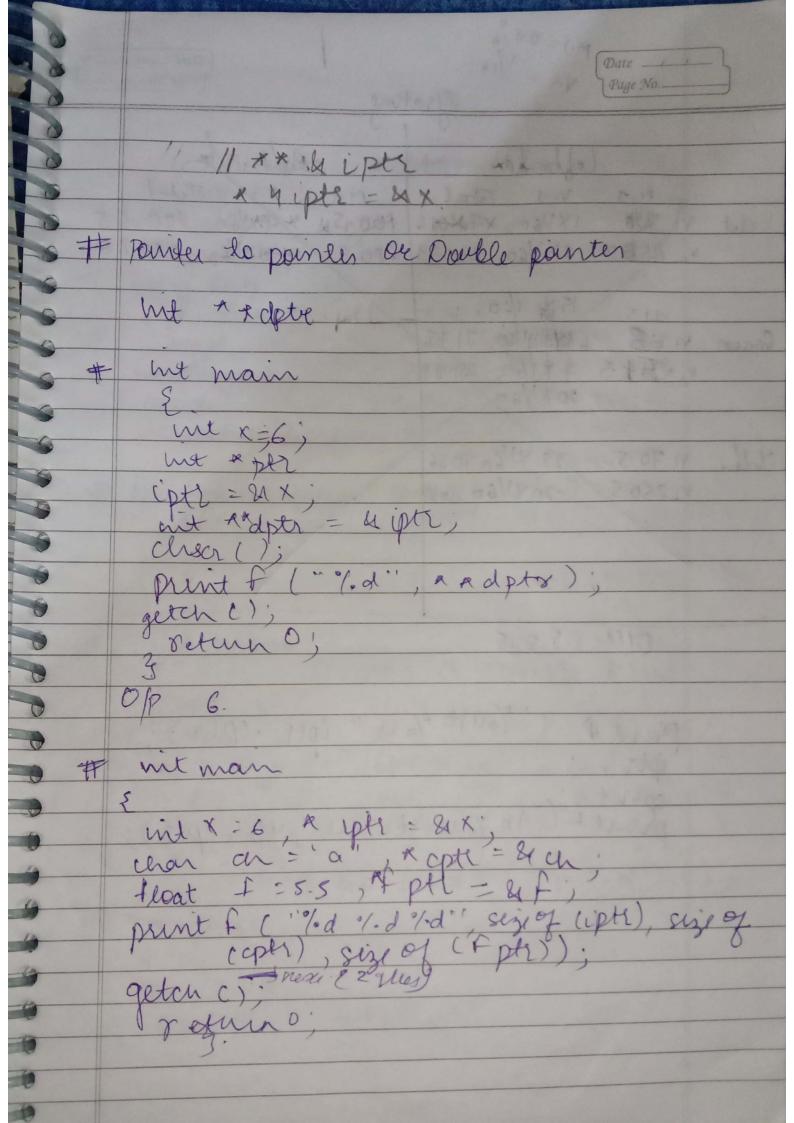
or relational Switch case on logical operator ustone nu he st skta Dounter Ho address of " operator "," inducation" operator & I variable name ke agg likhne se menoy location stata # int main ( geton () Ursu () privity ("enter the value of x \n"). Prints ("/4", kx) getch(); (4x);

fond uniqued seturno; ag. uk age uno wa de Value store me hyt man () unt x = 5 chur (); print f 1" % of it old 1, x, x & x); aetch ()) geturno;



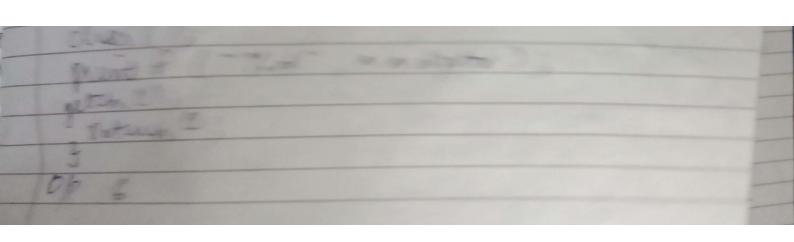
Date \_ Page No. print f'(" " od t % At of od" \* \* 4x

getch (); 8xx = ipte O/P 55553



Plient & l''foult % u' iptr . (ptr);

prunt L'('In % u It % u'', yts , cptr);



# Chac ();
for (+i); 1 3 3 print f (" "6 d", ++i), f ("in "/ad", [); DIP 12 12 While Lop mitealization whele (cond "). 井 nut man Int x = 1; 3 printf (7.d",x); 1 0/P 2810

prinif ("% d", count); getch (); seturno. A function Fun declaration word teckam ); Crain before main () · fun call teckam(); inside main From def n uoid teekam () { } after main

Date \_\_\_\_ word man teckan (); } If we do not put the int main ( then cerson () o their lefun teckam () printf (" Thank you Hekam ()
print F ("all myset sceran(); getch () uoid teekam ( print f (" jecre \n") floor Thank You cell right It rear & slereget seize Based on return type & argument y types Deturn value & no ang no return type & no dy return type & anys no return Value & are

