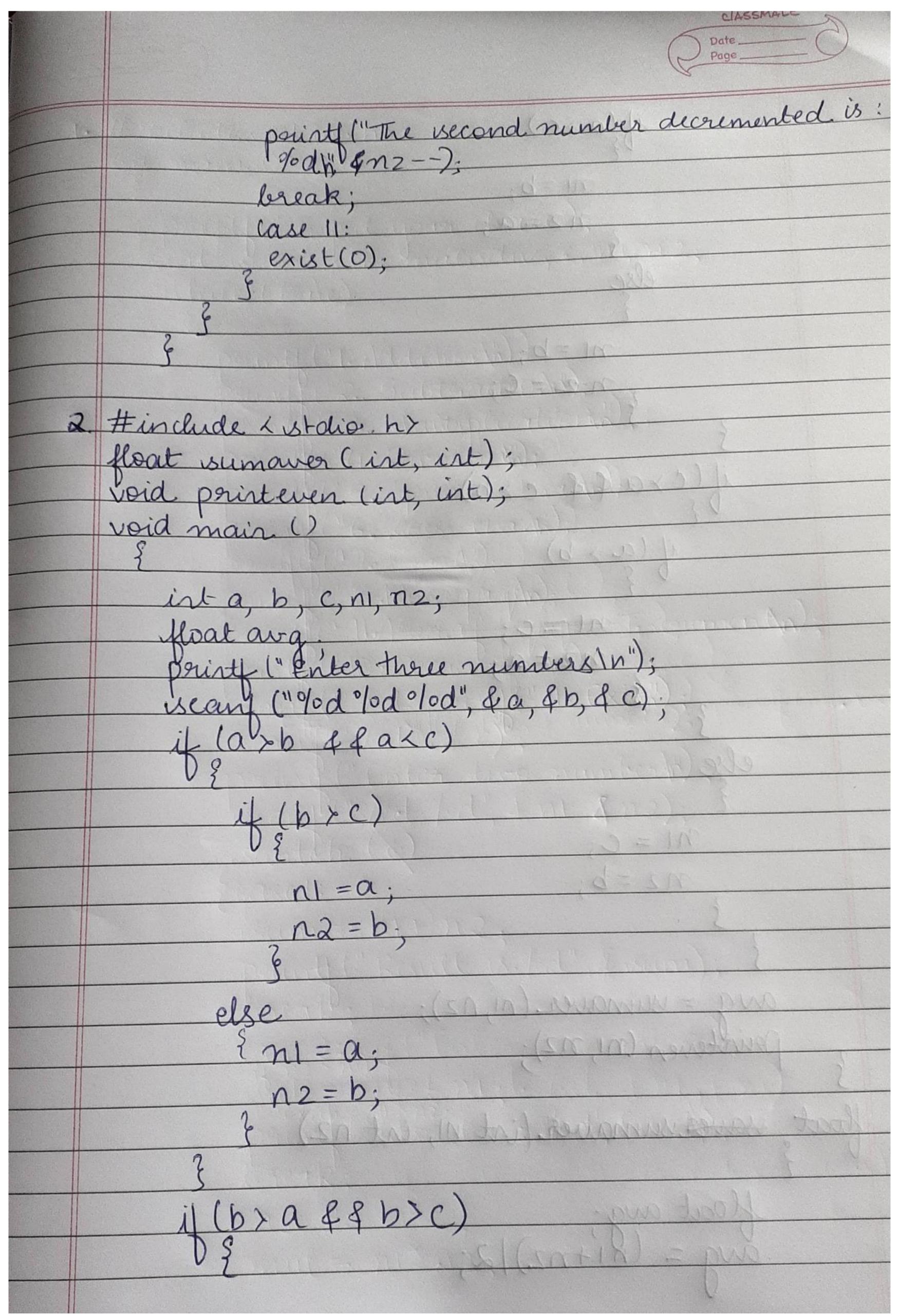
1. # include & stdio. h> int main () printf ("Input your choice"); int sum, sub, mue, div, c, n, n2; while (torne) parint ("1. Additionin); print ("2. Subtraction); print ("3. Multiplication in) Drint ("4. Division"); Drint ("5. Greater thanh); print ("6. Less thankin); Derint ("7- Equali); print ("8. Not equalin); print ("9. Area of uguare" Incrementi painty ("10. Decrementin); scanf (" o/od" point) (" 11. Exiti); scant ("Enter two numbers"); parint ("Result is: % od", & sum);

Printf("Result is: % olodi, of mul); div = n2/n1; print("Result is: % odi; 2 div); break; case 5: if (n1) n2)

printf ("Greater number is: % odligfin)
else Print ("Greater number is o/od/2/2) il (nixnz) Bristf("Lesser number is: % odi; &ni) Bristf ("Lesser number is: 0/0d/2 n2) Drieaks; Else ontinue; unbers are equally. ("The numbers we unequality elseontime; print ("The first number incremented is: % oblin, & x1++); surth ("The isecond number incremented break; Bly", of hi--);



else avg = unmaver (n1, n2); Printeren (n1, n2); float saver sumawer (ist 11, ist n2)

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