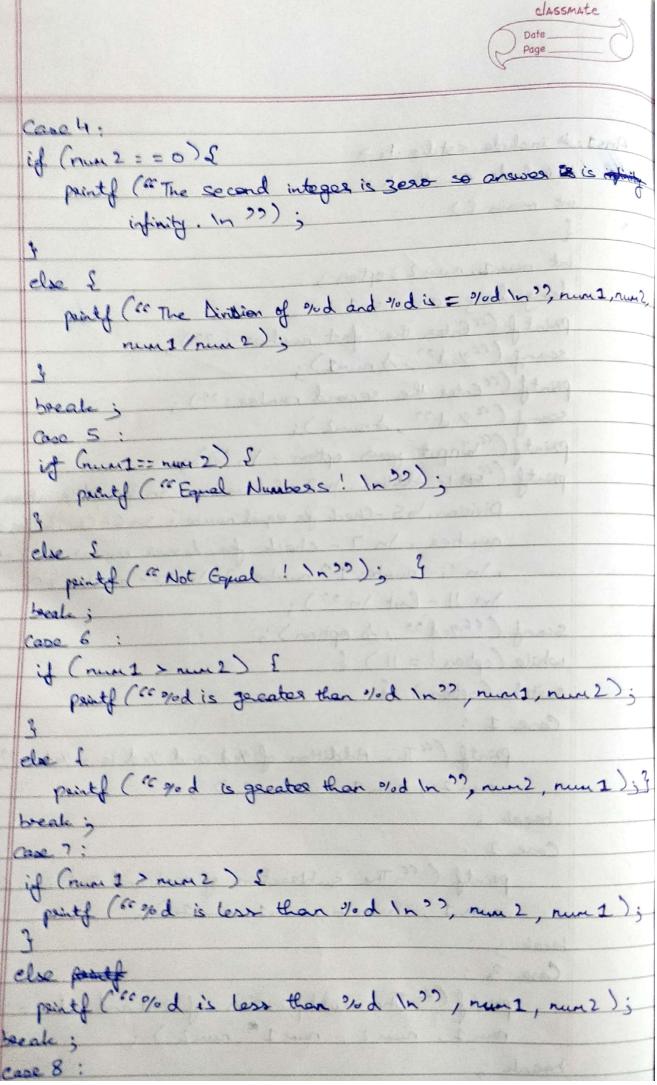
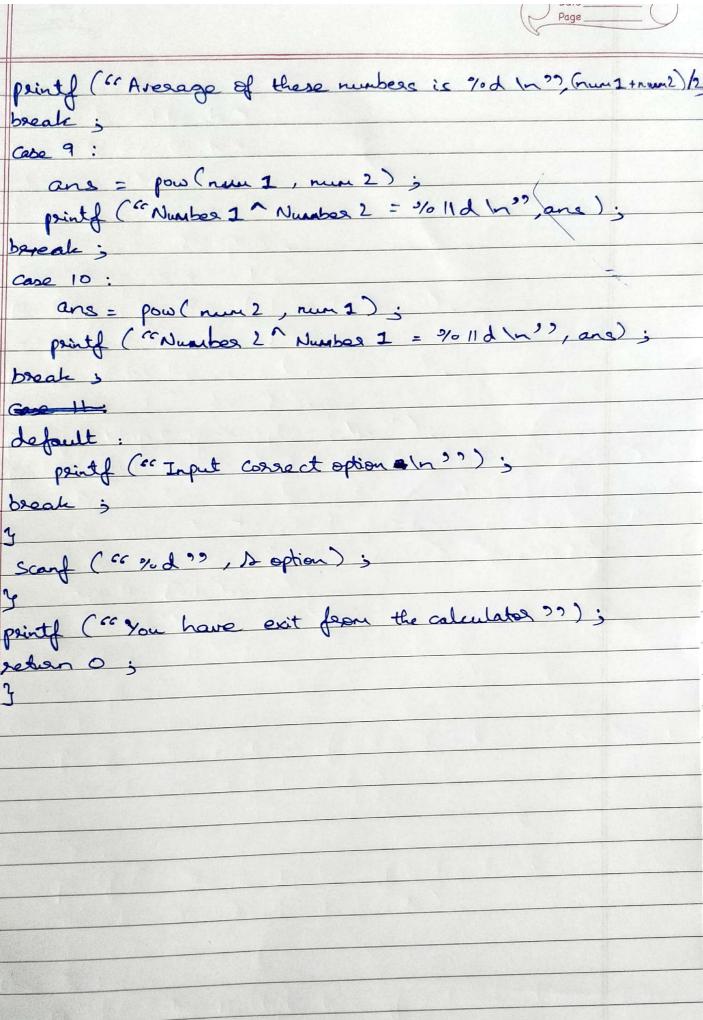
Anad # include <stolio . h > It include < math. h > int main C) int news, new 2, option; long long and = 1; point of (or Enter the first number: ??); scanf (66% d" & nuns); printf ("Enter the second number: "); scory (2 nd ?? , drung); printf ("Introput your option: In?); painty (" 1- Addition. In 2 - Subtraction. In 3 - Multiplication. In 4-Division. In 5 - Check for equal numbers. In 6- Check for greater number. In 7 - check for lesser number. In 8-Average . In 9- number 1 ^ number 2. In 10 - number 2 ~ number 2 In 11 - Exit In ??); scanf (" yod >> , & option); while (option! = 11) { switch (option) & Case 1 painty ("The Addition of %d and %d is = %d in", run1, nun 2 , nun 1 + nun 2); break; paintf ("The subtraction of "od and god is = god h", num 1, num 2, num 1 - num 2); printf (E The Multiplication of rod and rod is= rod In", num 1, num 2, num 1 " num 2); break;





break;

bereak;

break s

default: