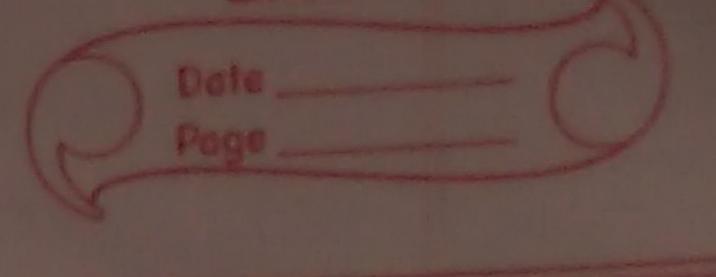
EXAMPELES



the sum of two digits #include < stdio.n> (InipM 600V CITSCT (); pagnif (" In Enter two numbers:"); Scanf (" "1.d", &a, &b); C= a+b; prantl(" In Sum= "/.d", (); getch (); 2) To find sum difference, Multiplication of two numbers. #include <stdion> (Days Maine) 9nt num1, num2, res', chascac). pointf(" In Enter Two numbers:"); scanf (" ·/·d ·/·d", &num1, &num2); res = num 1 + num 2; pointf(" In Result sum= "1.d", reg), reg = num 1 - num 2; printf("In Result dit = "1.d", ree); reg-num 1x num2, prointé (" n Result pro = "10 d", res); 1 8eg = num_1 num2.

prontf (" \n Result go = "1.d", rep).