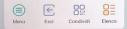
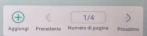
* include < rtdio. h > void print_if_prime (int n) {

SE n=8 i=2->8%2==0







Void nprimo (int.n) } int := 2; int i=1; int contodivisori =0; int contadivisori=2, for (i ; i < n; i++) {
 if (....) for (i=1 ; i=n; i++) { if (n:/ i==0){ Conta divisori H; if (contadivisori=2) {
 printf ("non ē un numero primo"); -> CONTADIV++
-> CONTADIV++ print ("e un numero primo"); i=4-> CONTADIV++

























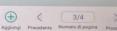








es. 6 input 2 valori return C: 502+6°
a. 6
Floak IPOTENUSA (int a, & int B) {
floak C, A, B, C; (b, 2)(=A+B) return C;



#include zmath.h>

FUNZIONE PER LA POTENZA:

(BASE, ESPONENTE);

BASE=2 ESPONENTE TO 210

