DAVIDE SECCO void Back (struct & Lunno, ent m-aliem, ent m, glost media. of (i== m) { For (unt 5:0, 5< 4 , -),5 11){
Smints (" 765", columnos vaux [5]]. mone); pronts (" (m)i fa (int a = 0; a < 1; a ++) { od f= chech (vouce, 4, a) // votedo re l'elumo i o es (f= true) { vour [i] = a; book (alumo, malumi, m, media deve, i+1, vouse) Void Fundame (struct allebro) { Plant media: media (alumno, 20); int "vour : molloc (4" noech (2016)); Bock (alumo, 20, 4, mecha, 0, vous);

```
return true,
                                                                                                                                                                                                                                              Host
                                                                                                                                                                                                                                                                                                                                                                                                                                  Sold media = 0
                                                                                                                                                                                                                                                                                                                                            rectuen medo / (m-columni);
                                                                                                                                                                                                                                                                                                                                                                                           fa (unt i =0, i < m-alianin, i+) {
madia: media + olumno [i] - media;
make < stella . R>
                                                                                                                                                                                           check (smt v, smt mod, unt a)
                    contillais R?
                                                                                                                     return believe
                                                                                                                                                                2:0, 2 < normal, 2)++
                                                                                                                                                                                                                                                                                                                                                                                                                                                          ( struct " clummo, out m- olumna) (
                                                                                                                                                                                                                                                                    [20]
```