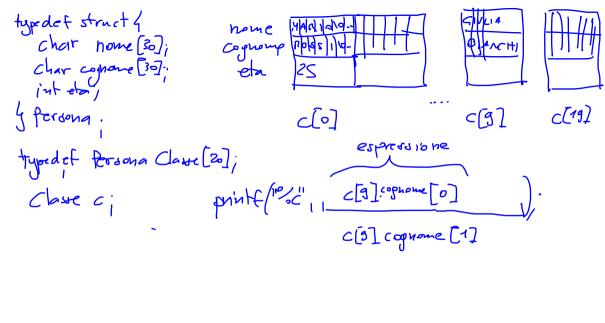
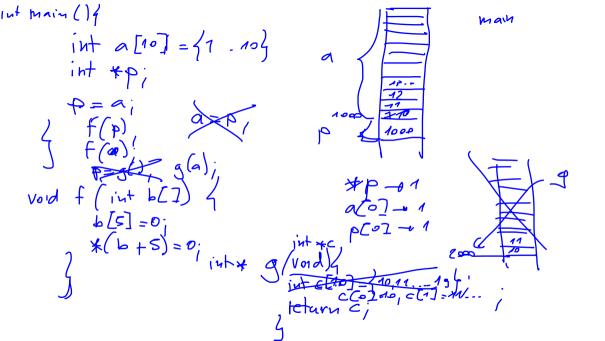


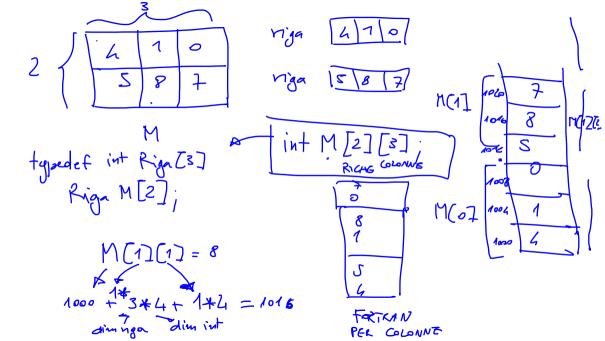
typeder structy
enum fintero, realed type;
Date dato;
Numero;
Numero; typodet union of int dato_intero; Float dato_reale; Date; Numero n; n.datodataroale = 3.5; n.tipo = reale; switch (n. tipo) & Cate reale: ...; broak, If (n.tipo==reale)

$$\frac{2}{3} \cdot \pi \qquad \frac{2}{8} \cdot \frac{4}{5} = \frac{8}{15}$$
0,66667





Nome m;={"Mano"}; Char home (30); g (home); h (ii);	void g (chor c[]); c[0] = 'A';
typedef struct { char name [3=]; } Nome;	void h (Nome n){ n.nome (o] = 'A'; }



int MT2] [3] [4] ! typedef umong charc; (charint) a (10); Into Char a [10];

int M[4][4] M[][3] M[1][3] M (0) (1) M [1] (2) N [2] (3) M [] [] M [] M [2] (2] N [2] 2 [3][3] M[3][4] M[3][6] M[2][6]M[2][4] M[3][6] M[3] [0]