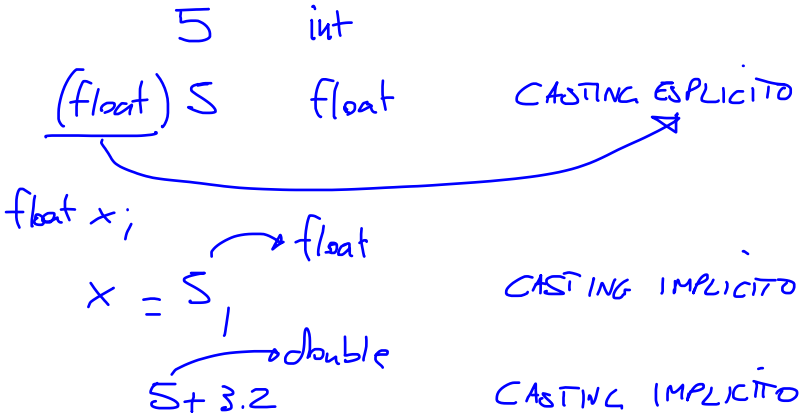

5 int
(float) 5 float
CASTING ESPLICITO
float x;
float
x = 5
CASTING IMPLICITO
double
5 + 3.2
CASTING IMPLICITO

18.6

$0.186 \cdot 10^{2}$ ESPONENTE

MANTISSA

1 2 0.186

$-0.11011 \cdot 2^{110}$

10 | 00011 | 11011

$\pi = 3.14159\ldots$

$\frac{2}{3} = 0.666\ldots$

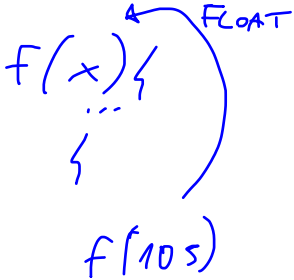
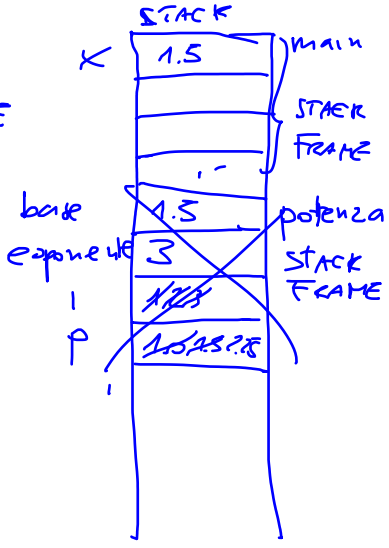
$\frac{186}{1000} \quad \frac{10^2}{1}$

$$\underbrace{\underbrace{\left(\underbrace{3+2*5-8}_{5\ \text{int}}\ ?\ \underbrace{(x=17)}_{17\ \text{int}} : (x=5)\right)}_{17\ \text{int}} + \underbrace{8.0}_{\text{double}}}_{25.0\ \text{double}} \times \boxed{17}$$

int x

$$\sin x = x - \frac{x^3}{6} + \dots = \sum_{n=0}^{\infty} (-1)^n \frac{x^{2n+1}}{(2n+1)!}$$

n	POT	FATT
0	0.1	1
1	$\underbrace{0.1 \times 0.1}$	$\underbrace{1 \cdot 2}\cdot 3$
2	$\underbrace{0.1 \times 0.1 \times 0.1} \times 0.1 \times 0.1$	$\underbrace{1 \cdot 2 \cdot 3} \cdot 4 \cdot 5$



TYPE INFERENCE