Laboratorul 1 - [Calcul Numeric]

41,2: le m mom det .] um. pa a:1. : 1+ 1=1. 1. cel men mic m. 1 = 10-11.

1.0 + 2 4 = 1.0

dor. da co am Imp. (10 >) ar da 0.

(preveda mojini).

fullit (cond V) M/210.

00: 10 -10 la 10 -1) va da 0.

· austa este destrel de mic.a... sã giserc. (sã aprox cu to)

2. adumarua este mossociativà. (1=10 - preuze mojura)

m 2/15

"+" meosow. a+ (b+c) + (a+b) + c

und: a = 1.0

b = 11/10

c= N 110.

Gasti un ex. et core so vu

· putern vorifica. generand

3mb : (0,1)

(buton): it coo: a x (bxc) = (axb)xe

me suit osce pt. cá la a anumités
quimala va apronima.

gi va da gjugat.

calculatored su vo free ca go soi, desarra asotes lucreasa en optes

3. Appoo. fet. tongentai ty > per. X. II

y tal post for dure

fam(x+KT)= tg(x) 2 mith. fratile continue La serii de peter / polinomiala.

(Touloz)

tan(x)= suco)

, mont e 0. (00 \$\frac{7}{2} \cdot 0

En: pard:

$$ton\left(\frac{5\pi}{4}\right) = ton\left(\frac{4\pi + \pi}{4}\right) = tg\left(\frac{\pi}{4}\right) = \frac{5\pi \cdot \frac{\pi}{4}}{605\pi} = 1$$
 $5\%4 = c, r$.

$$ton\left(-\frac{57}{4}\right) = -tong\left(\frac{57}{4}\right) - Som.$$

$$ton\left(-7 - \frac{77}{4}\right) = ton\left(-\frac{17}{4}\right) = ton\frac{7}{4} = -1.$$

Aprox. tarquita

$$f = b_0 \frac{a_1}{b_1 + \frac{a_2}{b_2 + \frac{a_3}{b_3 + \cdots}}}$$

$$tou(x) = \frac{x}{1+} \frac{(-x^2)}{3+} \frac{(-x)^2}{5} + \dots$$

$$\int_{0}^{\infty} b_{0} = 0$$

If a what it is a soft to the formulation of
$$[x-y] \ge E$$

If a mondain the sa soft to, do for the composition on E .

The mondain the sa soft to, do for the composition on E .

The total pt a me vortion: for bold decide (almost deli) formulation from the safety formulation (special motion).

The x-my-tund are the safety formulation for the safety formulation (operation and formulation).

The mondain production of the safety for the safety formulation and the safety for a person are should coeff.

The formulation of the safety for

3/