Daniel de Davos cipulance RA: 233228 m52140 atindode 1 (4), termes: X=0,7237 x109; y=0,0000000 2145 x109; y=0,0002585 x109 Remonda: X+J+3=0,723958×104/ trunconda: 0,723959 x 10 -> 0,7239 x 10 assim para a erra absoluta: EAX+7+3 = 1(X+7+3) - (X+7+3)/ Para X+7+3 = 0;723958521 x109 X+7+3 = 0,72,39 x10,9 Cussim EAX+7+8 = (0,723959521 ×10 - 0,7239×10) = 0,000059524×104/ com issa a sara relatina Exx+3+3 = 1EAX+3+8! ERX+7+3=10,0000 58524×1041 -0,0000 9093 = 10,8083 x 10-4

es) Deguindes a misma raclacióna de a

$$(x-\eta-\eta) = 0,7237, x40' - 0,00000000 2445 x40' - 0,000 2585 x40' = 0,7234444 78 x40' = 0,000 2585 x40'$$

$$(x-y-z) = 0,7234 \times 10^4 //$$

$$= 10,0000 + 14 + 104 = 10,0000573$$

$$E_{R_{X}-\eta-\gamma} = \frac{10,000094147 \times 10^{4}}{10,7234 \times 10^{4}} = \frac{0,00005732}{0,5732 \times 10^{-4}}$$

$$C)_{0}+x+\epsilon_{5}+\epsilon_{6}$$
 - $C)_{0}+x+\epsilon_{5}+\epsilon_{6}$ = $C)_{0}+x+\epsilon_{5}+\epsilon_{6}$ = $C)_{0}+x+\epsilon_{5}+\epsilon_{6}$ = $C)_{0}+x+\epsilon_{6}+\epsilon_{6}$ = $C)_{0}+x+\epsilon_{6}+\epsilon_$

odegnanda aa sistema:

$$E_{R_{cx,x}} = \frac{|0,000|| \times 10^{5}|}{|0,0+c^{3}| \times 10^{5}|} = \frac{0,000553 \text{ mathre}}{|0,0+c^{3}| \times 10^{5}|} = \frac{0,000553 \text{ mathre}}{|0,0+c^{3}| \times 10^{5}|} = \frac{0,000553 \text{ mathre}}{|0,00053| \times 10^{5}|} = \frac{0,000553 \text{ mathre}}{|0,0005| \times 10^{5}|} = \frac{0,000553 \text{ mathre}}{|0,005| \times 10^{5}|} = \frac{0,000553 \text{ m$$

(2) a) Dumas $X(\eta+\eta) = 0,5289 (0,8012 + 0,6024)$ $= 0,5289 \cdot 1,4036 \text{ (normalizando e arredondo mode)}$ $= 0,5289 \cdot 0,4404$ = 0,6259 (normalizando e arredondo mode) $= 0,7426 \times 10^{-1}$

calculamba $\times 3 + \times 3 = 0.5289.0.8042 + 0.5289.0.6024$ = 0.4238 + 0.3186 (manmolizanda a arredardonda) = 0.7424

 $\begin{array}{lll}
\text{(0,5289 + 0,8012) + 0,6029} \\
&= 1,3304 + 0,6029 \\
&= 0,4330 \times 10^{1} + 0,06029 \times 10^{1} \\
&= 0,4932 \times 10^{1}
\end{array}$

columba X + (7 + 3) = 0.5289 + (0.8042 + 0.6024)= 0.5289 + 0.4404 x 10¹ = 0.05289 x 10¹ + 0.1404 x 10¹ = 0.14933 x 10¹ anitoward shobsinger a sup montanamed ii e i constitua ao (re con respectar anima e commission mas ceresportes con absorber aritatumas e anitatumas a acida e acon absorber a birrada e atmemosante e atmemosante e atmemosante e atmemosante.