## 

 -x-twism

 $\mathrm{S}^{2}+\mathrm{ccoth} \mathrm{t}$ chredretrix $x \cos ^{3}-x^{2}+x^{2}$ $5+5$


## x-cyctivis

chatimxyminn
$x^{c} \operatorname{cin}^{2} \sin$ $x-7 x+7 x+m$ $\operatorname{cosin} \operatorname{cin}^{-1}$ $\frac{2}{2 x+1}$
 $x+0 x=1$ $\mathrm{c}^{2}-1,5 \mathrm{~min}$
 $\mathrm{c}^{2} \mathrm{c}^{2} \mathrm{~m}^{2}-1 \operatorname{tin}$ $x^{x}+x^{2}+5=$ $5-1-x^{2} 5$ $-x^{2}-x-4=$ $x^{5}-x+1, x=0$ $x x^{2}+x^{26}$ $x^{2}+x^{2}-x+5$ $-x+x+2 x+2$ $x+x+x+x$ $x^{2}+x-2=$ $\mathrm{x}^{2} \mathrm{~m}^{2}+\mathrm{tm}$ $\frac{x^{2} x^{2}}{x^{2}-2}=$
 tatax

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Has Beon Done In Americe.



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