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Madifauxin Avadron Diazezn 9 Pro zázns Mopphi ayets + Byets + fye = x , (1) 1 TEVIKA DUON Apxiva, Epickw to D=82-ugy the (1) xwpis va Dalbane unofen to X. 1. Av D=0: yt= (1 rt+ (2+ rt 2. Av D > 0: yt = C1 rt + (2. rt 3. Av D < 0: yt = pt [c1. cos(+8) + (2 Sin(+8)] P= \(\frac{1}{2}\) \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}{2}\) \(\frac{1}2\) \(\frac{1}2\) \(\frac{1 (os(8) = K), sin(8) = m = 8 - inov= θ cinos · Av x = 0 το ερωτημα τελειώνει αφου ερεθεί πλύου
· A x = 0 Χρειάζεται να ερεθεί το σταθερό σηλείο Eupery readepoi empeion: dein y=4+12=4+1=4+ oun(1) Ezerany ws 1700s un Energhan Aoradera zwo entremos A=0:)1=)2 <1 Eustabua,)1=)2 21 Aoradua 120: 21 Kar 18 KL wording, 21 in 2271 docadera DA = 1 Kay 22 SI à 22=1 Kay 21 SI EU STadEla D<0: |P| = 1 Ensidera, |P| > 1 a oravera · TEVILY Ivoy xupis oradipo onfero ogeras opoleris · TEVINA JUAN DE BROWLEGO ENTRIO DEJETAN LIN OPOJENNJ · LINEMUS, Maira Episkoupe une opgin Dien Mening.

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