houpreway pavoga N2. mynna 1335 Marwol DE Sin non cosn=t sinn en =dt Sin non - dt - 1 1c - 1 m arcte in an udv = uv - Judy U= arcty In = = du = 25n (1+n W=dn => V=n weity vn dn = n. anty vn

Pargeline remails va jullage n +3+ +2 = 3 2 +2 ua mosserune - A(n-2)+B(n-1) $\frac{7n-6}{n^2-3n+2} - \frac{7n-6}{(n-1)(n-2)} - \frac{A}{n-1} + \frac{3}{n-2}$ 22-3212 n (4+B) -24-B n2-3n+2 カマーアカヤン (n+3 -1 + 7 n-2 n2-32+2 = 7(n(3)-15/n(2)+

-1-2,5-2-15-20,5 05 7 1,5 2 2,5 3 $\frac{2}{5}$ => $\frac{n^{3}}{1}$ => $\frac{n^{2}}{1}$ $\frac{n}{3}$ =0 n = 3 noways hungen nen nevergerys yeckneus cum. Ung unregressen

Whenise za rmegrene...
b replose prezis -9-7,5-7 -1,5-2-1,6-1/Pri Helis year moreguego gnorgne, palhaumeuni bigibiri Elling, apospora guaronema na resigne. Munglen rouse replected payrems) grynsgue. 3 + Cos 9 cp= 2 - cos 90 = 2 cos 40 = -1

5, = 2 5 (2-cos 4p) dg + 2 / (3+as 4p) dg + + 2 / 2 - wy 1 dg = 3.72 + 5 V3 5=4.57=3+17-503 Boreculus gueng gyne hjechous y = hn n nym 5 < 2 < 8 Duny your nearylu no yronique [=] [1+(y') on y' = (|n n|) = n =) y' = (|n n|) = n =) y' = (|n n|) = n =) y' = (|n n|) = n = n y' = (|n n|) = n = n y' = (|n n|) = n y' = (|n nbonnemun zaniny => 2 non = 2 tot n noregen unremanden

J' t 2dt (t2-7+7/dt - (1+72-1/dt) = (++ \frac{7}{2} \cdot \hat{\frac{\xeta}{\xeta}}) \land \frac{1}{2} = 3 + \frac{1}{2} \cdot \hat{\frac{7}{2}} - 2 - \frac{7}{2} \cdot \hat{\frac{7}{2}} = 1 + \frac{7}{2} \cdot \hat{\frac{7}{2}} = 3 + \frac{7}{2} \cdot \hat{\frac{7}{2}} - 2 - \frac{7}{2} \cdot \hat{\frac{7}{2}} = 1 + \frac{7}{2} \cdot \hat{\frac{7}{2}} = 3 + \frac{7}{2} \cdot \hat{\frac{7}{2}} = 2 - \frac{7}{2} \cdot \hat{\frac{7}{2}} = 3 + \frac{7}{2} \cdot \hat{\frac{7}{2}} = 2 - \frac{7}{2} \cdot \hat{\frac{7}{2}} = 3 + \frac{7}{2} \cdot \hat{\frac{7}{2}} = 2 - \frac{7}{2} \cdot \hat{\frac{7}{2}} = 2 P.S. Uzlunuse za ymacutus nocepte.

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