





& Bepresens: $S_{+} = \sum_{i=1}^{N} M_{i} \Delta x = S_{+} + S_{K} + S_{K$ Sr-n - 1-4n +2456h-54n +24 / 3 / 4561/ 3 / 10n2+1256h+108h-135)= I S.11 = -358 M2+2453+3252h-1853h 2/ Крихория Римана интогразуреность дружиеми WE > 0: San-S-na-E lim 18 -3 1 =0 11m /-353'h2+2453' +3252'-1853' -353h2-2453-3252-1853n m-20 453h2 2/1m (453 1 6452m) = 0 Узания простреруема 3) & pe gener Cynul. Ecumpege a lepanes a kungers cynu Depsy colhagosos u

koneined, 70 gpynnyus upserpupye ua.

1/m (5^n) = 1/m | -35\frac{3}{2}n^2 + 945\frac{3}{3} + 325\frac{5}{2}n - 185\frac{5}{2}n | -\frac{3}{4}\frac{3}{3} = -\frac{3}{4}\frac{7}{4}

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1/m | 5 n | = 1/m | -35\frac{3}{2}n^2 + 245\frac{3}{2} + 255\frac{5}{2}n - 185\frac{5}{2}n | -\frac{3}{2}\frac{5}{4}

1/pupuyua Historona - lexi Dudga | \frac{1}{2}\frac{1}{2}\frac{7}{2} [2x-x3dx=x2-x4=F/2/-F/-1/=4-4-1+4=1-3] = cobrac rashun