2 N-1 Limit Companion to 12 - 1	
2 (-1) In by - law Alternatus Senies Test	
Sin(n2) As m-sos, m-sos incressins frequency. [incressins frequency.]	
$\frac{8}{k-1} \left(\frac{3}{23} \right)^{n+1} = \frac{8}{23} \left(\frac{-3}{23} \right)^{2} \left(\frac{-3}{23} \right)^{n-1} = \frac{9}{8} \left(\frac{-3}{23} \right)^{n-1} = \frac{9}{8} \left(\frac{-3}{8} \right)^{n-1} = \frac{9}$	1277
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