

K= 2.00000000---1

k₁ = 3.00000000---1 K2 = 2.999999999 K1 = K2 n=4 k=12 [1~n] → k n/k N=9 K=12 M=9 M=9total - (mult. of k) 14-14]=14-3 10 - 2 = 8 total=16 mult of $k = \frac{16}{4} = 4$ series value = 16 - 4 = 12 M = 2 $\frac{1+R}{2}$ $6 + \frac{7-6}{2} = 6 + 0.5$ = 6.5 13 $\frac{L+R}{2} = L + \left(\frac{R-L}{2}\right)^{\frac{n}{2}}$ 2 2L+R-L 2 L=7 R=6 M=6.5