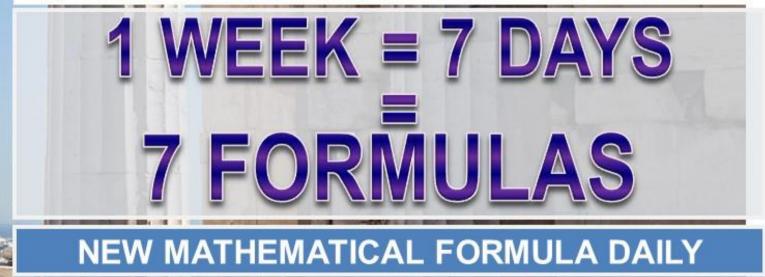
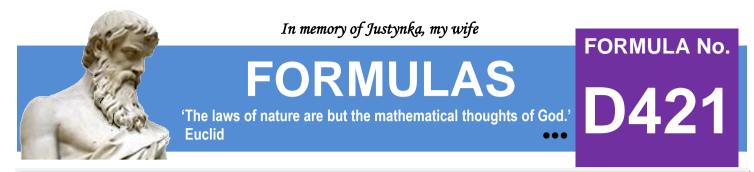


We are not mathematicians, but we love mathematics and create formulas ourselves.

'No other science boosts the faith in the strength of the human spirit like mathematics.' Hugo Steinhaus

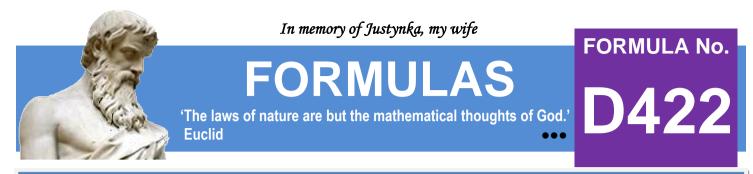




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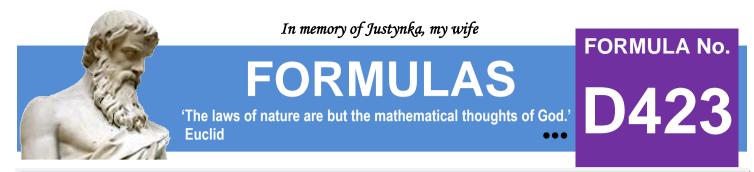
$$\sum_{k=1}^{k=\infty} \frac{(9 \times k^2 - 4) \times 2^{2 \times k - 2}}{k!^2 \times 3^{2 \times k}} = 1$$



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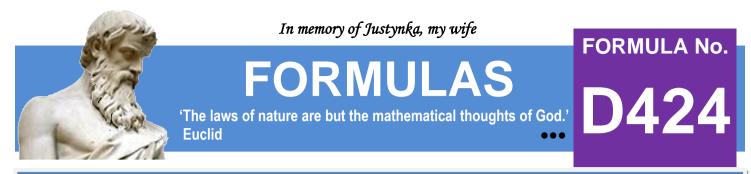
$$\sum_{k=1}^{k=\infty} \frac{k^2 + 5 \times k + 5}{(k+4)!} = \frac{1}{8}$$



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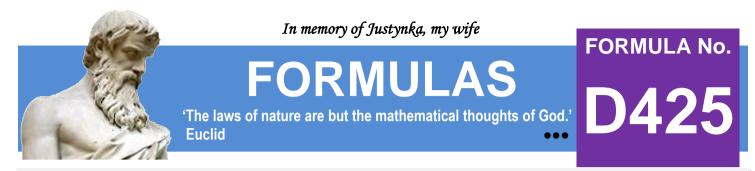
$$\sum_{k=1}^{k=\infty} \frac{(3 \times k + 10) \times 5^k}{3^{k-1} \times (k+5)!} = \frac{1}{8}$$



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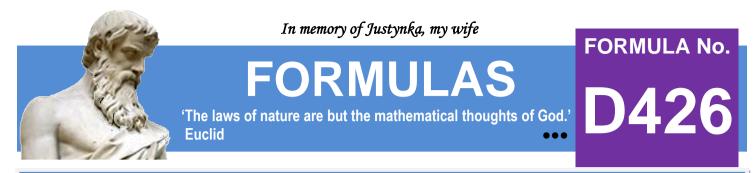
$$\sum_{k=1}^{k=\infty} \frac{7^k - 4}{7^{2 \times k}} = \frac{1}{12}$$



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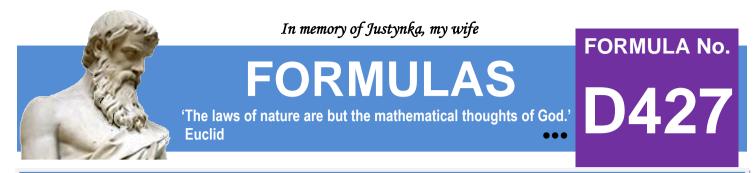
$$\sum_{k=1}^{k=\infty} \frac{\left(k^2+2\times k-1\right)\times 2^{k-1}}{(k+1)!^2} = 1$$



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$$\sum_{k=1}^{k=\infty} \frac{k \times [2 \times (k+2) \times k! + 3]}{(k+1)! \times (2 \times k! + 3) \times [2 \times (k+1)! + 3]} = \frac{1}{5}$$



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$$\sum_{k=1}^{k=\infty} \frac{60 \times k^3 + 59 \times k^2 - 35 \times k - 49}{(5 \times k + 2) \times (5 \times k + 7) \times (k + 1)!} = 1$$

We invite you every week and every day to our website www.and-just-math.com

> Thanks for: Photo nonbirinonko z Pixabay Photo Gordon Johnson z Pixabay Photo lange-adrian z Pixabay