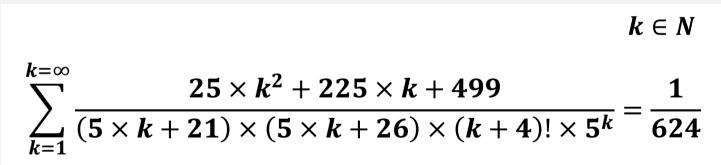
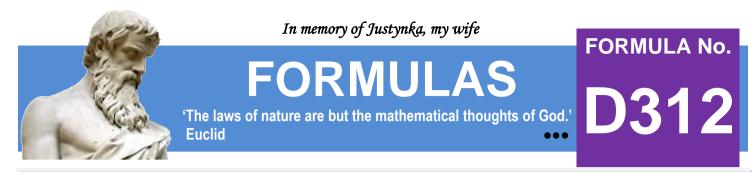


We are not mathematicians, but we love mathematics and create formulas ourselves.

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

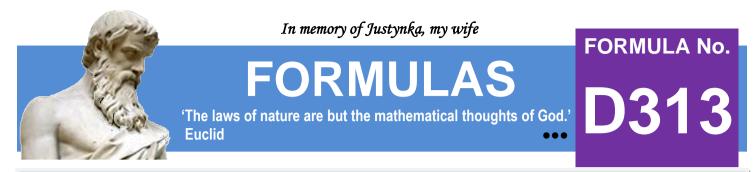




We are not mathematicians, but we love mathematics and create formulas ourselves.

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

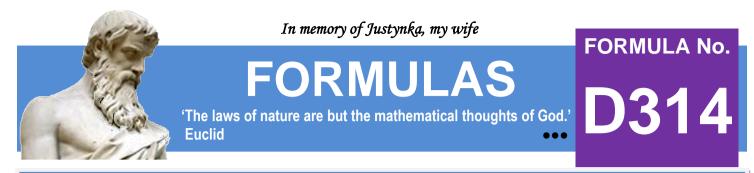
$$\sum_{k=1}^{k=\infty} \frac{5 \times (k+2)^8 - (k+1)^7}{k! \times [(k+1) \times (k+2)]^8 \times 5^k} = \frac{1}{256}$$



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

$$\sum_{k=1}^{k=\infty} \frac{(7 \times k + 44) \times 5^k}{7^{k-1} \times (k+7)!} = \frac{1}{144}$$

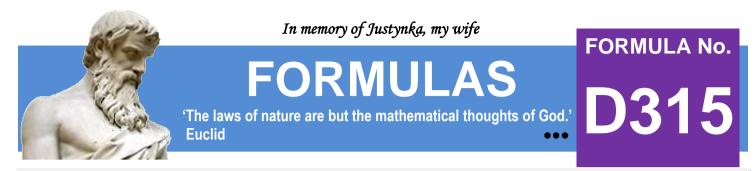


We are not mathematicians, but we love mathematics and create formulas ourselves.

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

$$k \in N$$

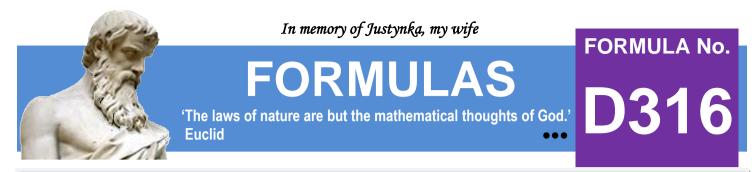
$$\sum_{k=1}^{k=\infty} \frac{k!^2 \times k \times [2 \times (k+1)! - k - 2]}{[7 \times (k+1)!^2 - 2 \times (k+1)! + 1] \times [7 \times k!^2 - 2 \times k! + 1]} = \frac{1}{42}$$



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

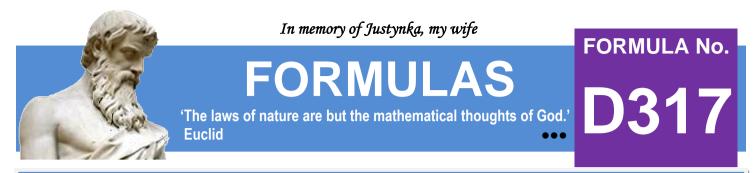
$$\sum_{k=1}^{k=\infty} \frac{k \times (k+5) \times 2^{2 \times k+1}}{(k+1)! \times (k+4)!} = \frac{1}{3}$$



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

$$\sum_{k=1}^{k=\infty} \frac{k \times [5 \times (k+2) \times k! + 2]}{(k+1)! \times (5 \times k! + 2) \times [5 \times (k+1)! + 2]} = \frac{1}{7}$$



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

$$k \in N$$

$$\sum_{k=1}^{k=\infty} \frac{[7 \times (k+1)^2 \times (6 \times k! - 2) - 2 \times k] \times k!}{(7 \times k! - 2) \times [7 \times (k+1)! - 2] \times [7 \times (k+2)! - 2]} = \frac{1}{15}$$

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