

calculate($(t^4-12t+21)$, t=(0..8))

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Input interpretation:

$$\left\{t^4 - 12 t + 21, t = \text{arithmetic progression} \mid 0 \text{ to } 8 \text{ step size} \mid 1\right\}$$

Result:

$$\left\{t^4 - 12\ t + 21,\ t = \{0,\ 1,\ 2,\ 3,\ 4,\ 5,\ 6,\ 7,\ 8\}\right\}$$