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$$\sum_i^{\infty} = \text{int}(\text{\$function})\{$$

$$\text{if } (Ex \text{ in } \sum_{i=1}^{\text{var}} f(x)^i = \infty)$$

$$Ex := \text{null};$$

$$\text{for } (Ex \neq \text{null})$$

$$\text{do } f(x) = \text{var}(\text{\$function});$$

}

$$\text{while } (\text{\$function} == \text{UNIVERSE})\{$$

$$\sum_i^{\infty} f(x)^i = \text{UNIVERSE}^i;$$

$$\text{UNIVERSE}^i = \sum_i^{\text{info}} (\text{UNIVERSE}(\text{GROUP}(\text{info}))^i);$$

}