Aproximación

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Input ¶

```
In [4]: #expression = "2*x**3 - 4*log(x)"
#expression = "x**(1/3)"
#expression = "x**3*log(x)"
expression = "(E**x+E**(-x))/2"
```

Method

Taylor

Run First

```
In [2]: from sympy import *
x = symbols("x")
```