

CrInGeCrInGe Production. Super cringe introduction here:  
Let's calculate smth with expression given:

$$e^{pi}$$

BRITISH SCIENTISTS WERE SHOCKED, WHEN THEY COUNT THIS EX-  
PRESSION ...

IT'S VALUE = 23.140693 !!!

Congratulations! The first derivation of the expression is:

$$0.000$$

...

IT'S VALUE = 0.000000 !!!

Calculating the 1 derivation of the expression:

1 step: finding a derivation of function:

$$23.141$$

here it is:

$$0.000$$

Calculating the 2 derivation of the expression:

1 step: finding a derivation of function:

$$0.000$$

here it is:

$$0.000$$

Finally... The 2 derivation of the expression:

$$0.000$$

BRITISH SCIENTISTS WERE SHOCKED, WHEN THEY COUNT THE 2  
DERIVATION OF THIS EXPRESSION ...

IT'S VALUE = 0.000000 !!!

There is no variables to count partical derivations

Maaaaan... Why do you even need full derivation if it's 0?...