

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

$$2.000 \cdot DeD^{3.000}$$

Firstly, let's insert all constants and simplify it:

$$2.000 \cdot DeD^{3.000}$$

BRITISH SCIENTISTS WERE SHOCKED, WHEN THEY COUNT THIS EX-  
 PRESSION IN THE POINT (DeD = 3.000)IT'S VALUE = 54.000 !!!

1 step: finding a derivation of function:

$$DeD$$

here it is:

$$1.000$$

2 step: finding a derivation of function:

$$DeD^{3.000}$$

here it is:

$$3.000 \cdot DeD^{2.000}$$

3 step: finding a derivation of function:

$$2.000$$

here it is:

$$0.000$$

4 step: finding a derivation of function:

$$2.000 \cdot DeD^{3.000}$$

here it is:

$$2.000 \cdot 3.000 \cdot DeD^{2.000}$$

Congratulations! The first derivation of the expression is:

$$2.000 \cdot 3.000 \cdot DeD^{2.000}$$

IN THE POINT (DeD = 3.000)IT'S VALUE = 54.000 !!!

Let's calculate the 2 derivation of the expression:

Calculating the 1 derivation of the expression:

1 step: finding a derivation of function:

$$DeD$$

here it is:

$$1.000$$

2 step: finding a derivation of function:

$$DeD^{3.000}$$

here it is:

$$3.000 \cdot DeD^{2.000}$$

3 step: finding a derivation of function:

$$2.000$$

here it is:

$$0.000$$

4 step: finding a derivation of function:

$$2.000 \cdot DeD^{3.000}$$

here it is:

$$2.000 \cdot 3.000 \cdot DeD^{2.000}$$

Calculating the 2 derivation of the expression:

1 step: finding a derivation of function:

$$DeD$$

here it is:

$$1.000$$

2 step: finding a derivation of function:

$$DeD^{2.000}$$

here it is:

$$2.000 \cdot DeD$$

3 step: finding a derivation of function:

$$3.000$$

here it is:

$$0.000$$

4 step: finding a derivation of function:

$$3.000 \cdot DeD^{2.000}$$

here it is:

$$3.000 \cdot 2.000 \cdot DeD$$

5 step: finding a derivation of function:

$$2.000$$

here it is:

$$0.000$$

6 step: finding a derivation of function:

$$2.000 \cdot 3.000 \cdot DeD^{2.000}$$

here it is:

$$2.000 \cdot 3.000 \cdot 2.000 \cdot DeD$$

Finally... The 2 derivation of the expression:

$$2.000 \cdot 3.000 \cdot 2.000 \cdot DeD$$

BRITISH SCIENTISTS WERE SHOCKED, WHEN THEY COUNT THE 2 DERIVATION OF THIS EXPRESSION!!! IN THE POINT (DeD = 3.000)IT'S VALUE = 36.000 !!!

Partial derivation of the expression on the variable 'DeD':

$$2.000 \cdot 3.000 \cdot DeD^{2.000}$$

IN THE POINT (DeD = 3.000) IT'S VALUE = 54.000000 !!!

Full derivation:

$$\sqrt{(2.000 \cdot 3.000 \cdot DeD^{2.000})^{2.000}}$$

IN THE POINT (DeD = 3.000)IT'S VALUE = 54.000 !!!

Maklorens formula for DeD near to 3.000000:

$$54.000 + 54.000 \cdot (DeD - 3.000) + 18.000 \cdot (DeD - 3.000)^{2.000} + 2.000 \cdot (DeD - 3.000)^{3.000}$$

And remainig member is o maloe from:

$$(DeD - 3.000)^{3.000}$$

Tangent equation in point 3.000: f(DeD) =

$$54.000 \cdot (DeD - 3.000) + 54.000$$

Normal equation in point 3.000: f(DeD) =

$$(-0.019) \cdot (DeD - 3.000) + 54.000$$