CrInGeCrInGe Production. Super cringe introduction here:
Let's calculate smth with expression given: f(Timasok, Vlados) =

$$Timasok^{3.000} \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right)$$

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

$$Timasok^{3.000} \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right)$$

BRITISH SCIENTISTS WERE SHOCKED, WHEN THEY COUNT IT!!! IN THE POINT (Timasok = 3.000, Vlados = 1.000)IT'S VALUE = 6.351 !!!

1 step: finding a derivation of function:
$$Vlados$$

here it is:
$$1.000$$

2 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

3 step: finding a derivation of function:
$$1.000$$

here it is:
$$0.000$$

4 step: finding a derivation of function:
$$\frac{1.000}{Timasok}$$

here it is:
$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

5 step: finding a derivation of function:
$$\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

6 step: finding a derivation of function:
$$\cos\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

7 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

8 step: finding a derivation of function:
$$Timasok^{3.000}$$

here it is:
$$3.000 \cdot Timasok^{2.000}$$

9 step: finding a derivation of function:

$$Timasok^{3.000} \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:

$$3.000 \cdot Timasok^{2.000} \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot Timasok^{3.000}$$

Congratulations! The first derivation of the expression is:

$$3.000 \cdot Timasok^{2.000} \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot Timasok^{3.000}$$

IN THE POINT (Timasok = 3.000, Vlados = 1.000)IT'S VALUE = -16.975 !!!
 Let's calculate the 3 derivation of the expression:
 Calculating the 1 derivation of the expression:
 1 step: finding a derivation of function:

$$Vlados$$

here it is:

$$1.000$$

2 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

3 step: finding a derivation of function:

$$1.000$$

here it is:

$$0.000$$

4 step: finding a derivation of function:

$$\frac{1.000}{Timasok}$$

here it is:

$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

5 step: finding a derivation of function:

$$\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:

$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

6 step: finding a derivation of function:

$$\cos\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:

$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

7 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

8 step: finding a derivation of function:

$$Timasok^{3.000}$$

here it is:

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

9 step: finding a derivation of function:

$$Timasok^{3.000} \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right)$$

2

here it is:

$$3.000 \cdot Timasok^{2.000} \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot Timasok^{3.000}$$

Calculating the 2 derivation of the expression:
    1 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

2 step: finding a derivation of function:

$$Timasok^{3.000}$$

here it is:

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

3 step: finding a derivation of function:

$$1.000$$

here it is:

$$0.000$$

4 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

5 step: finding a derivation of function:

$$Timasok^{2.000}$$

here it is:

$$2.000 \cdot Timasok$$

6 step: finding a derivation of function:

$$(-1.000)$$

here it is:

$$0.000$$

7 step: finding a derivation of function:

$$\frac{(-1.000)}{Timasok^{2.000}}$$

here it is:

$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{\left(Timasok^{2.000}\right)^{2.000}}$$

8 step: finding a derivation of function:

$$\left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:

$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{\left(Timasok^{2.000}\right)^{2.000}}$$

9 step: finding a derivation of function:

$$Vlados$$

here it is:

$$1.000$$

10 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

11 step: finding a derivation of function:
$$1.000$$

here it is:
$$0.000$$

12 step: finding a derivation of function:
$$\frac{1.000}{Timasok}$$

here it is:
$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

13 step: finding a derivation of function:
$$(\frac{1.000}{Timasok} + Vlados)$$

here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

14 step: finding a derivation of function:
$$\sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$\cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

15 step: finding a derivation of function:
$$(-1.000)$$

here it is:
$$0.000$$

16 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

17 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timas}{\left(Timasok^{2.000}\right)^{2.000}}$$

18 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot Timasok^{3.000}$$

here it is:
$$((-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timas}{\left(Timasok^{2.000}\right)^{2.000}}$$

19 step: finding a derivation of function:
$$Vlados$$

here it is:
$$1.000$$

4

20 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

21 step: finding a derivation of function:
$$1.000$$

here it is:
$$0.000$$

22 step: finding a derivation of function:
$$\frac{1.000}{Timasok}$$

here it is:
$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

23 step: finding a derivation of function:
$$(\frac{1.000}{Timasok} + Vlados)$$

here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

24 step: finding a derivation of function:
$$\cos{(\frac{1.000}{Timasok} + Vlados)}$$

here it is:
$$(-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok^{2.000}} + 1.000)$$

25 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

26 step: finding a derivation of function:
$$Timasok^{2.000}$$

here it is:
$$2.000 \cdot Timasok$$

27 step: finding a derivation of function:
$$3.000$$

here it is:
$$0.000$$

28 step: finding a derivation of function:
$$3.000 \cdot Timasok^{2.000}$$

here it is:
$$3.000 \cdot 2.000 \cdot Timasok$$

29 step: finding a derivation of function:
$$3.000 \cdot Timasok^{2.000} \cdot \cos{(\frac{1.000}{Timasok} + Vlados)}$$

here it is:
$$3.000 \cdot 2.000 \cdot Timasok \cdot \cos{(\frac{1.000}{Timasok} + Vlados)} + (-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok^{2.000}} + 1.000) \cdot 3.000 \cdot Tir$$

30 step: finding a derivation of function:
$$3.000 \cdot Timasok^{2.000} \cdot \cos{(\frac{1.000}{Timasok} + Vlados)} + (-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok^{2.000}} + 1.000) \cdot Timasok^{3.000}$$

here it is:

$$3.000 \cdot 2.000 \cdot Timasok \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot Tir$$

Calculating the 3 derivation of the expression:
    1 step: finding a derivation of function:

$$1.000$$

here it is:

$$0.000$$

2 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

3 step: finding a derivation of function:

$$Timasok^{2.000}$$

here it is:

$$2.000 \cdot Timasok$$

4 step: finding a derivation of function:

$$(-1.000)$$

here it is:

$$0.000$$

5 step: finding a derivation of function:

$$\frac{(-1.000)}{Timasok^{2.000}}$$

here it is:

$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$

6 step: finding a derivation of function:

$$\left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:

$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$

7 step: finding a derivation of function:

$$Vlados$$

here it is:

$$1.000$$

8 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

9 step: finding a derivation of function:

$$1.000$$

here it is:

$$0.000$$

10 step: finding a derivation of function:

$$\frac{1.000}{Timasok}$$

here it is:

$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

11 step: finding a derivation of function:
$$\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

12 step: finding a derivation of function:
$$\sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$\cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

13 step: finding a derivation of function:
$$(-1.000)$$

here it is:
$$0.000$$

14 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

15 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timaso}{\left(Timasok^{2.000}\right)^{2.000}}$$

16 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

17 step: finding a derivation of function:
$$Timasok^{2.000}$$

here it is:
$$2.000 \cdot Timasok$$

18 step: finding a derivation of function:
$$3.000$$

here it is:
$$0.000$$

19 step: finding a derivation of function:
$$3.000 \cdot Timasok^{2.000}$$

here it is:
$$3.000 \cdot 2.000 \cdot Timasok$$

20 step: finding a derivation of function:
$$3.000 \cdot Timasok^{2.000} \cdot (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:

$$3.000 \cdot 2.000 \cdot Timasok \cdot (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + ((-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right)$$

21 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

22 step: finding a derivation of function:
$$Timasok^{3.000}$$

here it is:
$$3.000 \cdot Timasok^{2.000}$$

23 step: finding a derivation of function:
$$Vlados$$

here it is:
$$1.000$$

24 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

25 step: finding a derivation of function:
$$1.000$$

here it is:
$$0.000$$

26 step: finding a derivation of function:
$$\frac{1.000}{Timasok}$$

here it is:
$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

27 step: finding a derivation of function:
$$\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

28 step: finding a derivation of function:
$$\sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$\cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

29 step: finding a derivation of function:
$$(-1.000)$$

here it is:
$$0.000$$

30 step: finding a derivation of function:

$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:

$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

8

31 step: finding a derivation of function:
$$Timasok$$
here it is:
$$1.000$$
32 step: finding a derivation of function:
$$(Timasok^{2.000})$$
here it is:
$$2.000 \cdot Timasok$$
33 step: finding a derivation of function:
$$(Timasok^{2.000})^{2.000}$$
here it is:
$$2.000 \cdot Timasok^{2.000} \cdot 2.000 \cdot Timasok$$
34 step: finding a derivation of function:
$$Timasok$$
here it is:
$$1.000$$
35 step: finding a derivation of function:
$$2.000$$
here it is:
$$0.000$$
36 step: finding a derivation of function:
$$2.000 \cdot Timasok$$
here it is:
$$2.000$$
37 step: finding a derivation of function:
$$(-1.000)$$
here it is:
$$0.000$$
38 step: finding a derivation of function:
$$(-1.000) \cdot 2.000 \cdot Timasok$$
here it is:
$$-2.000$$
39 step: finding a derivation of function:
$$(-1.000)$$
here it is:
$$0.000$$
40 step: finding a derivation of function:
$$(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok$$
here it is:
$$2.000$$
41 step: finding a derivation of function:
$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$
here it is:
$$\frac{2.000 \cdot (Timasok^{2.000})^{2.000} - 2.000 \cdot Timasok^{2.000} \cdot 2.000 \cdot Timasok \cdot (-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{((Timasok^{2.000}_{9})^{2.000})^{2.000}}$$

42 step: finding a derivation of function:

$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}} \cdot (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:

$$\frac{2.000 \cdot (Timasok^{2.000})^{2.000} - 2.000 \cdot Timasok^{2.000} \cdot 2.000 \cdot Timasok \cdot (-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{((Timasok^{2.000})^{2.000})^{2.000}} \cdot (-1.000) \cdot \sin\left(\frac{}{T}\right)$$

43 step: finding a derivation of function:

$$1.000$$

here it is:

$$0.000$$

44 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

45 step: finding a derivation of function:

$$Timasok^{2.000}$$

here it is:

$$2.000 \cdot Timasok$$

46 step: finding a derivation of function:

$$(-1.000)$$

here it is:

$$0.000$$

47 step: finding a derivation of function:

$$\frac{(-1.000)}{Timasok^{2.000}}$$

here it is:

$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$

48 step: finding a derivation of function:

$$\left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:

$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$

49 step: finding a derivation of function:

$$1.000$$

here it is:

$$0.000$$

50 step: finding a derivation of function:

$$Timasok$$

here it is:

$$1.000$$

51 step: finding a derivation of function:

$$Timasok^{2.000}$$

here it is:

$$2.000 \cdot Timasok$$

52 step: finding a derivation of function:

$$(-1.000)$$

here it is:
$$0.000$$

53 step: finding a derivation of function:
$$\frac{(-1.000)}{Timasok^{2.000}}$$

here it is:
$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$

54 step: finding a derivation of function:
$$(\frac{(-1.000)}{Timasok^{2.000}} + 1.000)$$

here it is:
$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$

55 step: finding a derivation of function:
$$Vlados$$

here it is:
$$1.000$$

56 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

57 step: finding a derivation of function:
$$1.000$$

here it is:
$$0.000$$

58 step: finding a derivation of function:
$$\frac{1.000}{Timasok}$$

here it is:
$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

59 step: finding a derivation of function:
$$(\frac{1.000}{Timasok} + Vlados)$$

here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

60 step: finding a derivation of function:
$$\cos{(\frac{1.000}{Timasok} + Vlados)}$$

here it is:
$$(-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok^{2.000}} + 1.000)$$

61 step: finding a derivation of function:
$$\cos{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok^{2.000}} + 1.000)$$

here it is:
$$(-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok^{2.000}} + 1.000) \cdot (\frac{(-1.000)}{Timasok^{2.000}} + 1.000) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timaso}{(Timasok^{2.000})^{2.000}}$$

62 step: finding a derivation of function:
$$(-1.000)$$
11

here it is:
$$0.000$$

63 step: finding a derivation of function:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:
$$(-1.000) \cdot \left((-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.00}{(Timasok^{2.000})}\right.$$

64 step: finding a derivation of function:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:
$$(-1.000) \cdot \left((-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.00}{(Timasok^{2.000})}\right.$$

65 step: finding a derivation of function:
$$\left((-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timas}{(Timasok^{2.000})^{2.000}}\right.$$

here it is:
$$(-1.000) \cdot \left((-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.00}{(Timasok^{2.000})}\right.$$

66 step: finding a derivation of function:
$$\left((-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timas}{(Timasok^{2.000})^{2.000}}\right.$$

here it is:
$$\left((-1.000) \cdot \left((-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.0}{(Timasok^{2.000})}\right.\right.$$

67 step: finding a derivation of function:
$$\left((-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timas}{(Timasok^{2.000})^{2.000}}\right.$$

here it is:
$$\left((-1.000) \cdot \left((-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.0}{(Timasok^{2.000})}\right.\right.$$

68 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

69 step: finding a derivation of function:
$$Timasok^{2.000}$$

here it is:
$$2.000 \cdot Timasok$$

70 step: finding a derivation of function:
$$3.000$$
here it is:
$$0.000$$
71 step: finding a derivation of function:
$$3.000 \cdot Timasok^{2.000}$$
here it is:
$$3.000 \cdot 2.000 \cdot Timasok$$
72 step: finding a derivation of function:
$$1.000$$
here it is:
$$0.000$$
73 step: finding a derivation of function:
$$Timasok$$
here it is:
$$1.000$$
74 step: finding a derivation of function:
$$Timasok^{2.000}$$
here it is:
$$2.000 \cdot Timasok$$
75 step: finding a derivation of function:
$$(-1.000)$$
here it is:
$$0.000$$
76 step: finding a derivation of function:
$$\frac{(-1.000)}{Timasok^{2.000}}$$
here it is:
$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$
77 step: finding a derivation of function:
$$(\frac{(-1.000)}{Timasok^{2.000}} + 1.000)$$
here it is:
$$\frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}}$$
78 step: finding a derivation of function:
$$Vlados$$
here it is:
$$1.000$$
79 step: finding a derivation of function:
$$Timasok$$
here it is:
$$1.000$$
80 step: finding a derivation of function:
$$1.000$$
here it is:
$$0.000$$

81 step: finding a derivation of function:
$$\frac{1.000}{Timasok}$$

here it is:
$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$

82 step: finding a derivation of function:
$$(\frac{1.000}{Timasok} + Vlados)$$

here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$

83 step: finding a derivation of function:
$$\sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$\cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

84 step: finding a derivation of function:
$$(-1.000)$$

here it is:
$$0.000$$

85 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right)$$

here it is:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

86 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$

here it is:
$$(-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timaso}{(Timasok^{2.000})^{2.000}}$$

87 step: finding a derivation of function:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot Timasok^{2.000}$$

here it is:
$$((-1.000) \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) + \frac{(-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timas}{(Timasok^{2.000})^{2.000}}$$

88 step: finding a derivation of function:
$$Vlados$$

here it is:
$$1.000$$

89 step: finding a derivation of function:
$$Timasok$$

here it is:
$$1.000$$

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90 step: finding a derivation of function:
$$1.000$$
here it is:
$$0.000$$
91 step: finding a derivation of function:
$$\frac{1.000}{Timasok}$$
here it is:
$$\frac{(-1.000) \cdot 1.000}{Timasok^{2.000}}$$
92 step: finding a derivation of function:
$$(\frac{1.000}{Timasok} + Vlados)$$
here it is:
$$\frac{(-1.000)}{Timasok^{2.000}} + 1.000$$
93 step: finding a derivation of function:
$$\cos\left(\frac{1.000}{Timasok} + Vlados\right)$$
here it is:
$$(-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right)$$
94 step: finding a derivation of function:
$$Timasok$$
here it is:
$$1.000$$
95 step: finding a derivation of function:
$$2.000$$
here it is:
$$0.000$$
96 step: finding a derivation of function:
$$2.000 \cdot Timasok$$
here it is:
$$2.000$$
97 step: finding a derivation of function:
$$3.000$$
here it is:
$$0.000$$
98 step: finding a derivation of function:
$$3.000 \cdot 2.000 \cdot Timasok$$
here it is:
$$6.000$$
99 step: finding a derivation of function:
$$3.000 \cdot 2.000 \cdot Timasok \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right)$$
here it is:
$$6.000 \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot 2.000 \cdot Timasok$$
100 step: finding a derivation of function:
$$3.000 \cdot 2.000 \cdot Timasok \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot Tir$$

here it is:

$$6.000 \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot 2.000 \cdot Timasok + ((\cdots$$

101 step: finding a derivation of function:

$$3.000 \cdot 2.000 \cdot Timasok \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot Tir$$

here it is:

$$6.000 \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot 2.000 \cdot Timasok + ((\cdots$$

Finally... The 3 derivation of the expression:

$$6.000 \cdot \cos\left(\frac{1.000}{Timasok} + Vlados\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + Vlados\right) \cdot \left(\frac{(-1.000)}{Timasok^{2.000}} + 1.000\right) \cdot 3.000 \cdot 2.000 \cdot Timasok + ((\cdots$$

BRITISH SCIENTISTS WERE SHOCKED, WHEN THEY COUNT THE 3 DERIVATION OF THIS EXPRESSION!!!
IN THE POINT (Timasok = 3.000, Vlados = 1.000)IT'S VALUE = -47.008 !!!
  Partial derivation of the expression on the variable 'Timasok':

$$3.000 \cdot Timasok^{2.000} \cdot \cos\left(\frac{1.000}{Timasok} + 1.000\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + 1.000\right) \cdot \frac{(-1.000)}{Timasok^{2.000}} \cdot Timasok^{3.000}$$

IN THE POINT (Timasok = 3.000, Vlados = 1.000) IT'S VALUE = 9.267228 !!!
  Partial derivation of the expression on the variable 'Vlados':

$$27.000 \cdot (-1.000) \cdot \sin(0.333 + Vlados)$$

IN THE POINT (Timasok = 3.000, Vlados = 1.000) IT'S VALUE = -26.242323 !!!
  Full derivation:

$$\sqrt{\left(3.000 \cdot Timasok^{2.000} \cdot \cos\left(\frac{1.000}{Timasok} + 1.000\right) + (-1.000) \cdot \sin\left(\frac{1.000}{Timasok} + 1.000\right) \cdot \frac{(-1.000)}{Timasok^{2.000}} \cdot Timasok^{3.000}\right)^{2.000} + (2\cdots}$$

IN THE POINT (Timasok = 3.000, Vlados = 1.000)IT'S VALUE = 27.831 !!!
  Let's consider the expression as a function of Timasok variable: f(Timasok) =

$$Timasok^{3.000} \cdot \cos\left(\frac{1.000}{Timasok} + 1.000\right)$$

Maklorens formula for Timasok near to 3.000000:

$$6.351 + 9.267 \cdot (Timasok - 3.000) + 4.022 \cdot (Timasok - 3.000)^{2.000} + 0.540 \cdot (Timasok - 3.000)^{3.000} + 0.000 \cdot (Timasok - 3.0\cdots$$

And remainig member is o maloe from:

$$(Timasok - 3.000)^{4.000}$$

Graph f(Timasok):
  Tangent equation in point -2.000: f(Timasok) =

$$9.572 \cdot (Timasok - (-2.000)) + (-7.021)$$

Normal equation in point -2.000: f(Timasok) =

$$(-0.104) \cdot (Timasok - (-2.000)) + (-7.021)$$