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CrInGeCrInGe Production. Super cringe introduction here:
    Let's calculate smth with expression given: f(Timasok, Vlados) =
 Firstly, let's insert all constants and simplify it:
  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:
                                                                                                                                                                                                                                                                                                                                                                                                 \overline{Timasok}
here it is:
                                                                                                                                                                                                                                                                                                                                                                                               (-1.000) \cdot 1.000
5 step: finding a derivation of function:
here it is:
6 step: finding a derivation of function:
here it is:
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{(\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}
                                                                                                                                                                                                                                                                                                                                  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}
Congratulations! The first derivation of the expression is:
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:
here it is:
5 step: finding a derivation of function:
here it is:
6 step: finding a derivation of function:
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:
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) 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}
here it is:
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:
                                                                                                                                                                                                                                                                                                                                                                                                  (-1.000)
here it is:
8 step: finding a derivation of function:
 here it is:
                                                                                                                                                                                                                                                                                                                                                                                  (-1.000) \cdot (-1.000) \cdot 2.000 \cdot Timasok
                                                                                                                                                                                                                                                                                                                                                                                            (Timasok^{2.000})^{2.000}
9 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                  Vlados
 here it is:
10 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                  Timasok
here it is:
                                                                                                                                                                                                                                                                                                                                                                                                   1.000
11 step: finding a derivation of function:
 here it is:
12 step: finding a derivation of function:
 here it is:
13 step: finding a derivation of function:
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14 step: finding a derivation of function:
 here it is:
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 15 step: finding a derivation of function:
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 here it is:
 16 step: finding a derivation of function:
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 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{(\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 (-1.000) \cdot 2.000 \cdot Timasok}{(Timasok^{2.000})^{2.000}} \cdot (-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} + Vlados)
 18 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             (-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:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ((-1.000) \cdot \cos{(\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 Timasok}{(Timasok^{2.000})^{2.000}} \cdot (-1.000) \cdot \sin{(\frac{1.000}{Timasok^{2.000}} + 1.000)} \cdot \sin{(\frac{1.000}{Timasok^{2.000}} + Vlados)}) \cdot Timasok^{3.000} + 3.000 \cdot Timasok^{3.000} \cdot (-1.000) \cdot \sin{(\frac{1.000}{Timasok^{2.000}} + Vlados)}) \cdot (\frac{(-1.000)}{Timasok^{2.000}} + Vlados) \cdot (\frac{(-1.000)}{Timasok^{2.000}} + Vlados)) \cdot (\frac{(-1.000)}{Timasok^{2.000}} + Vlados)
 19 step: finding a derivation of function:
  here it is:
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 20 step: finding a derivation of function:
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  here it is:
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21 step: finding a derivation of function:
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 here it is:
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 22 step: finding a derivation of function:
 here it is:
 23 step: finding a derivation of function:
 here it is:
 24 step: finding a derivation of function:
  here it is:
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 25 step: finding a derivation of function:
  here it is:
 26 step: finding a derivation of function:
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  here it is:
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 27 step: finding a derivation of function:
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  here it is:
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 28 step: finding a derivation of function:
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  here it is:
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 29 step: finding a derivation of function:
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 here it is:
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 30 step: finding a derivation of function:
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    here it is:
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  Calculating the 3 derivation of the expression:
       1 step: finding a derivation of function:
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 2 step: finding a derivation of function:
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  here it is:
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 3 step: finding a derivation of function:
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 here it is:
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 4 step: finding a derivation of function:
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  here it is:
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  5 step: finding a derivation of function:
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  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:
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  here it is:
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  7 step: finding a derivation of function:
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  here it is:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      1.000
 8 step: finding a derivation of function:
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  here it is:
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 9 step: finding a derivation of function:
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  here it is:
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10 step: finding a derivation of function:
 here it is:
 11 step: finding a derivation of function:
  here it is:
 12 step: finding a derivation of function:
  here it is:
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 13 step: finding a derivation of function:
    here it is:
 14 step: finding a derivation of function:
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  here it is:
 15 step: finding a derivation of function:
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here it is:

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here it is:
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 16 step: finding a derivation of function:
 here it is:
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17 step: finding a derivation of function:
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 here it is:
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 18 step: finding a derivation of function:
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 19 step: finding a derivation of function:
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   here it is:
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 20 step: finding a derivation of function:
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 here it is:
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21 step: finding a derivation of function:
 here it is:
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22 step: finding a derivation of function:
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 here it is:
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 23 step: finding a derivation of function:
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   here it is:
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 24 step: finding a derivation of function:
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 here it is:
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25 step: finding a derivation of function:
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 here it is:
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 26 step: finding a derivation of function:
 here it is:
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27 step: finding a derivation of function:
 here it is:
 28 step: finding a derivation of function:
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 29 step: finding a derivation of function:
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   here it is:
 30 step: finding a derivation of function:
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 here it is:
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31 step: finding a derivation of function:
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   here it is:
 32 step: finding a derivation of function:
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 here it is:
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 33 step: finding a derivation of function:
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   here it is:
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 34 step: finding a derivation of function:
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 here it is:
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 35 step: finding a derivation of function:
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   here it is:
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 36 step: finding a derivation of function:
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37 step: finding a derivation of function:
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   here it is:
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 38 step: finding a derivation of function:
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 here it is:
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 39 step: finding a derivation of function:
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   here it is:
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 40 step: finding a derivation of function:
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   here it is:
41 step: finding a derivation of function:
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   here it is:
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 42 step: finding a derivation of function:
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   here it is:
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 43 step: finding a derivation of function:
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   here it is:
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 44 step: finding a derivation of function:
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   here it is:
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 45 step: finding a derivation of function:
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 46 step: finding a derivation of function:
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   here it is:
47 step: finding a derivation of function:
   here it is:
 48 step: finding a derivation of function:
   here it is:
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49 step: finding a derivation of function:
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      50 step: finding a derivation of function:
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        here it is:
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    51 step: finding a derivation of function:
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      here it is:
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    52 step: finding a derivation of function:
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      here it is:
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    53 step: finding a derivation of function:
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        here it is:
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    54 step: finding a derivation of function:
        here it is:
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      55 step: finding a derivation of function:
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      here it is:
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    56 step: finding a derivation of function:
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      here it is:
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    57 step: finding a derivation of function:
      here it is:
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    58 step: finding a derivation of function:
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        here it is:
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    59 step: finding a derivation of function:
        here it is:
    60 step: finding a derivation of function:
        here it is:
    61 step: finding a derivation of function:
        here it is:
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    62 step: finding a derivation of function:
      63 step: finding a derivation of function:
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      here it is:
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      64 step: finding a derivation of function:
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        here it is:
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      65 step: finding a derivation of function:
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        here it is:
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      66 step: finding a derivation of function:
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      here it is:
                  ((-1.000) \cdot ((-1
    67 step: finding a derivation of function:
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((-1.000) \cdot ((-1
    68 step: finding a derivation of function:
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        here it is:
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      69 step: finding a derivation of function:
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      70 step: finding a derivation of function:
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        here it is:
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    71 step: finding a derivation of function:
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      72 step: finding a derivation of function:
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      73 step: finding a derivation of function:
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      here it is:
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    75 step: finding a derivation of function:
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      here it is:
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    76 step: finding a derivation of function:
        here it is:
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    77 step: finding a derivation of function:
        here it is:
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      78 step: finding a derivation of function:
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        here it is:
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1.000

Timasok

1.000

1.000

79 step: finding a derivation of function:

80 step: finding a derivation of function:

here it is:

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0.000
   81 step: finding a derivation of function:
     here it is:
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   82 step: finding a derivation of function:
     here it is:
     83 step: finding a derivation of function:
     here it is:
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     84 step: finding a derivation of function:
   85 step: finding a derivation of function:
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       here it is:
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   86 step: finding a derivation of function:
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     here it is:
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   87 step: finding a derivation of function:
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     here it is:
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     88 step: finding a derivation of function:
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     89 step: finding a derivation of function:
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     90 step: finding a derivation of function:
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     here it is:
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   91 step: finding a derivation of function:
     here it is:
   92 step: finding a derivation of function:
     93 step: finding a derivation of function:
     here it is:
   94 step: finding a derivation of function:
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                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               1.000
   95 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               2.000
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             0.000
   96 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                2.000 \cdot Timasok
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               2.000
   97 step: finding a derivation of function:
       here it is:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             0.000
   98 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      3.000 \cdot 2.000 \cdot Timasok
       here it is:
   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{(\frac{1.000}{Timasok} + Vlados)} + (-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok} + 1.000) \cdot 3.000 \cdot 2.000 \cdot Timasok
       100 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                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 Timasok^{2.000}
       here it is:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          6.000 \cdot \cos{(\frac{1.000}{Timasok} + Vlados)} + (-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} \cdot (\frac{(-1.000)}{Timasok} + Vlados) \cdot (\frac{(-1.000)}{Timaso
     101 step: finding a derivation of function:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    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} + Vlados) \cdot (
6.000 \cdot \cos{(\frac{1.000}{Timasok} + Vlados)} + Vlados) + (-1.000) \cdot \sin{(\frac{1.000}{Timasok} + Vlados)} + (Vlados) \cdot (\frac{(-1.000)}{Timasok} + Vlados) 
     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} + Vlados\right) \cdot \left(\frac{(-1.000)}
         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 + V lados)
       IN THE POINT (Timasok = 3.000, Vlados = 1.000) IT'S VALUE = -26.242323!!!
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    \sqrt{\left(3.000 \cdot Timasok^{2.000} \cdot \cos\left(\frac{1.000}{Timasok} + 1.000\right) + \left(-1.000\right) \cdot \sin\left(\frac{1.000}{Timasok} + 1.000\right) \cdot \frac{\left(-1.000\right)}{Timasok^{2.000}} \cdot Timasok^{3.000}\right)^{2.000}} + \left(27.000 \cdot \left(-1.000\right) \cdot \sin\left(0.333 + Vlados\right)\right)^{2.000}}
       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 \left(Timasok - 3.000\right) + 4.022 \cdot \left(Timasok - 3.000\right)^{2.000} + 0.540 \cdot \left(Timasok - 3.000\right)^{3.000} + 0.000 \cdot \left(Timasok - 3.000\right)^{4.000}
       And remaining 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)
```

here it is: