## Answer on Question \#77118 - Math - Algebra

## Question

## what is $4 x+7+18$ ?

## Solution

$4 x+7+18$ is a sum of three functions : $y_{1}=4 x, y_{2}=7, y_{3}=18$ (Pic. 1)


After summing these three functions we get the result $y=y_{1}+y_{2}+y_{3}=4 x+25$ (Pic. 2)


