```
N = x 'div' length xs
    where
        x = 12
    xs = [1, 2, 3, 4]
1.
Error 1: Function N begins with capital letter
Error 2: xs is not on the same indent level as the other variable x
Error 3: div is surrounded by ' instead of `
2.
n = x \ idiv \ length xs
    where
        x = 12
        xs = [1, 2, 3, 4]
3.
3
4.
-- n is a function that divides the first arguement with the length of the second
arguement
n = x \cdot div \cdot length xs
    -- In this function x is set to 12 while xs is an array set to [1,2,3,4]
    where
        x = 12
        xs = [1, 2, 3, 4]
```