I can write this in the math region:

$$\begin{split} &I_{a} \! \coloneqq \! I_{1} \! + \! I_{2} \! + \! I_{o} \\ &I_{b} \! \coloneqq \! a^{2} \ I_{1} \! + \! a \! \cdot \! I_{2} \! + \! I_{o} \\ &I_{c} \! \coloneqq \! a \ I_{1} \! + \! a^{2} \! \cdot \! I_{2} \! + \! I_{o} \end{split}$$

However, there seems no way of writing this in the text region. The text region does not seem to have subscript or superscript.

So in text it becomes

Ia:=I1+I2+I0

Is there a way to write sub and super script in the Text region?