

Using the NEO keyboard layout several math symbols can be inserted directly like

$\int$  or  $\cap$ .

But  $\int$  by `\int` and  $\int$  by UTF-8 character look differently. As Mojca pointed out `\intop` is also not type set correctly:  $\int$ . This suggests that it is a problem with the Latin Modern font. `\intop` was added in **ConTeXt version 4/10/2008**.

- Using UTF-8 character:

$$\int_{\mathbb{R}} dx = \infty$$

- Using UTF-8 character with `\nolimits`:

$$\int_{\mathbb{R}} dx = \infty$$

- Using `\intop`:

$$\int_{\mathbb{R}} dx = \infty$$

- Using `\intop\nolimits` does not work.

$$\int_{\mathbb{R}} dx = \infty$$

- Using `\int`:

$$\int_{\mathbb{R}} dx = \infty$$

- Using `\int_{\limits a}`:

$$\int_a dx = \infty$$