$$\mathrm{R}\,x \tag{1}$$

$$\operatorname*{R}_{X}\,x \tag{2}$$

$$\overset{1}{\operatorname*{R}_{0}}\,x \tag{3}$$

$$\operatorname*{R}_{X\times Y}\,xy \tag{4}$$

$$\left(\overset{1}{\operatorname*{R}_{0}}\,x^2\right) \tag{5}$$

$$\left(\operatorname*{R}_{\left(\mathrm{R}_0^4\,z^3\right)}^{\mathrm{R}_0^5\,t^2}\left(y\,\overset{1}{\operatorname*{R}_{0}}\,x^2\right)\right) \tag{6}$$

$$\left(\operatorname*{R}_{\left(\mathrm{R}_0^4\,z^3\right)}^{\mathrm{R}_0^5\,t^2}\left(y\,\overset{1}{\operatorname*{R}_{0}}\,x^2\right)\right) \tag{7}$$

$$\left(x^2\right)(x)(x^2)(x)$$

$$\sum_{\text{loooongtextloooongtext}} = \sum \tag{8}$$

$$\left(\sum_{i} i\right) = \left(\sum_{i=1}^{\infty} i\right) = \left(\sum_{i=1}^{\infty} \frac{1}{i}\right) \tag{9}$$

$$\left(\int_{0}^{1} x\,\mathrm{d}\,x\right) \tag{10}$$

$$((((x)))) \tag{11}$$

$$((((x)))) \tag{12}$$

$$((((x)))) \tag{13}$$

$$(((x)_i)_k)\,\left(((x)_i)_k\right)\,(((x)_i)_k) \tag{14}$$

$$(x_{i_{j_k}})\,\left(x_{i_{j_k}}\right)\,(x_{i_{j_k}}) \tag{15}$$