$$Rx$$
 (1)

$$\underset{V}{\mathbf{R}}x\tag{2}$$

$$\begin{array}{c}
1\\0\\0
\end{array}$$
(3)

$$\underset{X \times Y}{\mathbf{R}} xy \tag{4}$$

$$\begin{pmatrix} 1\\ R\\ x^2 \end{pmatrix} \tag{5}$$

$$\begin{array}{ccc}
R x & (1) \\
R x & (2) \\
\hline
R x & (3) \\
R x & (4) \\
\hline
R x & (5) \\
R x & (6) \\
\hline
R x x & (7) & (1) \\
R x x & (1) & (1) \\
R x & (2) & (3) \\
R x & (4) & (4) \\
\hline
R x x & (4) & (5) \\
\hline
R x x & (6) & (6) & (6) \\
\hline
R x x & (1) & (1) & (1) & (1) \\
R x x & (2) & (1) & (1) & (1) \\
R x x & (2) & (3) & (3) & (4) \\
\hline
R x x & (4) & (4) & (4) & (4) \\
\hline
R x x x y & (4) & (5) & (6) & (6) \\
\hline
R x x x y & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x y & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x y & (6) & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x y & (6) & (6) & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x y & (6) & (6) & (6) & (6) & (6) & (6) & (6) \\
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R x x x y & (6) & (6) & (6) & (6) & (6) & (6) & (6) \\
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R x x x y & (6) & (6) & (6) & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x y & (6) & (6) & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x y x y & (6) & (6) & (6) & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x x y x y & (6) & (6) & (6) & (6) & (6) & (6) & (6) & (6) \\
\hline
R x x x x y x y & (6)$$

$$\begin{pmatrix} R_0^5 t^2 \\ R_{(R_0^4 z^3)} (y \stackrel{1}{R} x^2) \end{pmatrix} \tag{7}$$

$$(x^2)(x)(x^2)(x)$$

$$\sum_{\text{loooongtextloooongtext}} = \sum_{\text{loop}}$$
 (8)

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

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

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

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

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

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

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