

$$\begin{array}{lll}y = d & y = d & y = d \\y = \frac{1}{c-x} + d & y = \frac{1}{x_1} + d & y = \frac{1}{c-x} + d \\y = b\frac{1}{x^2} + cx + d & y = b\frac{1}{x^2} + cx + d & y = \frac{1}{b\frac{1}{x^2} + cx + d}\end{array}$$