

$$\begin{aligned}
& -\frac{1}{-2X+X^3} \text{ (diagram: two vertical lines with a wavy line between them) } \\
& -\frac{-1+X^2}{-2X+X^3} \text{ (diagram: two vertical lines with a horizontal line between them) } \\
& + \frac{X^2}{2-3X^2+X^4} \text{ (diagram: two vertical lines with a loop on the right) } \\
& + \frac{1}{-2+X^2} \text{ (diagram: two vertical lines with a wavy line between them) } \\
& - \frac{X}{2-3X^2+X^4} \text{ (diagram: two vertical lines with a loop on the left) } \\
& - \frac{1}{-2X+X^3} \text{ (diagram: two vertical lines with a wavy line between them) } \\
& - \frac{X}{2-3X^2+X^4} \text{ (diagram: two vertical lines with a loop on the right) } \\
& + \frac{1}{2-3X^2+X^4} \text{ (diagram: two vertical lines with a loop on the left) } \\
& - \frac{X}{-2+X^2} \text{ (diagram: two vertical lines with a loop on the left) } \\
& - \frac{-1+X^2}{-2X+X^3} \text{ (diagram: two vertical lines with a horizontal line between them) } \\
& + \frac{1}{-2+X^2} \text{ (diagram: two vertical lines with a wavy line between them) } \\
& + \frac{1}{-2+X^2} \text{ (diagram: two vertical lines with a wavy line between them) } \\
& + \text{ (diagram: two vertical lines with a horizontal line between them) } \\
& + \frac{1}{-2+X^2} \text{ (diagram: two vertical lines with a wavy line between them) }
\end{aligned}$$