

```
(%      p7:subst(pt, P, p4);
i13)
```

$$\begin{aligned}
 (1) \quad p7]Z2 &= B1 \left(\frac{RT}{V} + \frac{BRT}{V^2} + \frac{CRT}{V^3} + \frac{DRT}{V^4} \right) \\
 &+ D1 \left(\frac{RT}{V} + \frac{BRT}{V^2} + \frac{CRT}{V^3} + \frac{DRT}{V^4} \right)^3 \\
 &+ C1 \left(\frac{RT}{V} + \frac{BRT}{V^2} + \frac{CRT}{V^3} + \frac{DRT}{V^4} \right)^2 \\
 &+ 1
 \end{aligned}$$