1 Automatic Conjectures

These are the conjectures detected by the algorithm.

$$\frac{8}{\pi^2} = 1 - \cfrac{1}{7 - \cfrac{24}{19 - \cfrac{135}{37 - \cfrac{448}{61 - \cfrac{1125}{\cdot\cdot}}}}}$$

$$\frac{16}{4 + \pi^2} = 1 + \cfrac{1}{7 - \cfrac{8}{19 - \cfrac{81}{37 - \cfrac{320}{61 - \cfrac{875}{\cdot\cdot}}}}}$$

$$\frac{18}{\pi^2} = 2 - \cfrac{2}{13 - \cfrac{48}{34 - \cfrac{270}{65 - \cfrac{896}{106 - \cfrac{2250}{\cdot\cdot}}}}}$$