```
Table[
  CF[R[1, 2]_i /. {gg_{2|4|5|7}[_] → 0, gg_6[x_] :→ (2-x)/(2 x^2),
      gg_8[x_] :→ 1/x, cc_1 → 0}], {i, 2}] // ÅForm
```

$$\left\{UU\left[a[1,\ 1,\ h\infty] + aao\left[-\frac{-1+e^{-b_1}+b_1}{b_1^2},\ 1,\ 2,\ 1,\ h\infty\right] + aao\left[\frac{1}{b_2},\ 1,\ 2,\ 2,\ h\infty\right] + ca\left[\frac{1-e^{-b_1}}{b_1},\ h\infty,\ 1,\ 2\right]\right],\right.$$

$$UU\left[a[e^{b_1},\ 2,\ h\infty] + a\left[-\frac{\left(-1+e^{b_1}\right) b_2}{b_1},\ 1,\ h\infty\right] + aao\left[\frac{e^{-b_1}\left(-1+e^{b_1}\right)^2}{b_1^2},\ 1,\ 2,\ 1,\ h\infty\right] + aao\left[\frac{1-e^{b_1}}{b_1 b_2},\ 1,\ 2,\ 2,\ h\infty\right] +$$

$$\left.ao\left[\frac{-1+e^{b_1}-e^{b_1} b_2}{b_1},\ 1,\ h\infty\right] + ca\left[-\frac{1-e^{-b_1}}{b_1},\ h\infty,\ 1,\ 2\right]\right]\right\}$$