

- $$\left[\begin{array}{l} > a := \frac{1}{2} + \frac{1}{3} + \frac{1}{5}; \\ & a := \frac{31}{30} \end{array} \right. \quad (1)$$
- $$\left[\begin{array}{l} > b := \frac{1}{2} + \frac{1}{3}; \\ & b := \frac{5}{6} \end{array} \right. \quad (2)$$
- $$\left[\begin{array}{l} > \# I \text{ don't know how to write a procedure to find Egyptian Fraction representation of a positive rational number.} \\ > \# \text{ example problem, find representation of 23 divided by 7} \end{array} \right.$$