

# Theo Julien Fund

- Keith's college fund calculations assumed the existence of his continued salary. Needs \$34K For completion of Theo's senior year; raised ~ 19K to date. Thus, need to currently raise an additional **\$15K**.
- Keith would have been deeply frustrated at this situation. So lets solve it for him.
  - I propose donations in increments of  $(3/2)^*(2^N)$ , de-aliased of course. Don't care the units. Keith would have appreciated that.
  - For the more senior who knew him well, please consider  $N = 8$  or higher.
- Let's show that we actually did treasure Keith and actively solve this relatively simple balance sheet problem.

*Theo's 529 College Invest Fund,  
(Set up by Keith for Theo)*

