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Two-sample t test power calculation

n = 25

d = 0.75
sig.level = 0.01
power = 0.5988572
alternative = greater

NOTE: n is number in *each* group

Difference of proportion power calculation for binomial distribution (arcsine transformation)

   h = 0.8392269
   n = 30
sig.level = 0.01
power = 0.75
alternative = two.sided

NOTE: same sample sizes

Balanced one-way analysis of variance power calculation

   k = 5
   n = 39.1534
   f = 0.25
sig.level = 0.05
power = 0.8

NOTE: n is number in each group