

Test Mean Hypothesized Value Actual Estimate 58.6775 DF 399 16.8459 t Test Test Statistic -1.5701 0.1172 57 58 59 60 61 62 63 JMP test mean

Test Probabilities Level Estim Prob Hypoth Prob 1 0.24750 0.25000 2 0.75250 0.75000 ChiSquare DF Prob>Chisq 0.0134 1 0.9080 Likelihood Ratio 0.0133 Method: Fix hypothesized values, rescale omitted

Binomial Test Level Tested Prob (p1) p-Value Ensidet alternativhypotese opad

Level Estim Prob Hypoth Prob 1 0.24750 0.26000 2 0.75250 0.74000

Test Probabilities

Level Estim Prob Hypoth Prob 1 0.24750 0.20000 2 0.75250 0.80000

Ensidet alternativhypotese nedad

Assuming equal variances 4.40381 t Ratio 2.268034 1.94168 DF Upper CL Dif 8.22105 Prob > |t| Lower CL Dif 0.58657 Prob > t 0.95 Prob < t 0.9881 Mind Map