Test Report Template

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Project/Task   /3a/PSP1

Test Name/#	Test 1
Test Objective	Calculate the regression parameters and correlation coefficients between estimated proxy size and actual added and modified size in Table 1.
Test Description	Calculate plan added and modified size given an estimated proxy size
Test Conditions	KX = 386.
Expected Results	B0: -22.55 B1: 1.7279 RXY: 0.9545 R^2: 0.9111 YK: 644.429
Actual Results	B0: -22.5525 B1: 1.7279 RXY: 0.9545 R^2: 0.9111 YK: 644.4294

Test Name/#	Test 2
Test Objective	Calculate the regression parameters and correlation coefficients between estimated proxy size and actual development time in Table 1.
Test Description	Calculate time estimate given an estimated proxy size of
Test Conditions	KX = 386
Expected Results	B0: -4.039 B1: 0.1681 RXY: 0.9333 R^2: 0.8711 YK: 60.858
Actual Results	B0: -4.0389 B1: 0.1681 R^2: 0.871 RXY: 0.9333 YK: 60.858

Test Name/#	Test 3
Test Objective	Calculate the regression parameters and correlation coefficients between plan added and modified size and actual added and modified size in Table 1
Test Description	. Calculate plan added and modified size given an estimated proxy size
Test Conditions	KX = 386.
Expected Results	B0: -23.92 B1: 1.43097 RXY: 0.9631 R^2: 0.9276 YK: 528.4294
Actual Results	B0: -23.9239 B1: 1.431 R^2: 0.9276 RXY: 0.9631 YK: 528.4294

Test Name/#	Test 4
Test Objective	Calculate the regression parameters and correlation coefficients between plan added and modified size and actual development time in Table 1.
Test Description	Calculate time estimate given an estimated proxy size of
Test Conditions	KX = 386
Expected Results	B0: -4.604 B1: 0.140164 RXY: 0.9480 R^2: 0.8988 YK: 49.4994
Actual Results	B0: -4.6037 B1: 0.1402 R^2: 0.8987 RXY: 0.948 YK: 49.4994