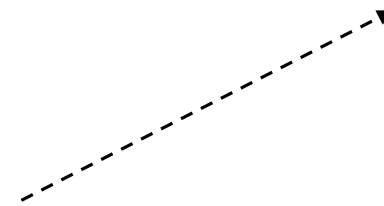


3-way Coverage

□ Target at 3-way interaction: Given **any** three variables, every combination of values of these three variables are covered in at least one test case.

(A, 1, x),
(A, 1, y),
(A, 2, x),
(A, 2, y),
(A, 3, x),
(A, 3, y),
(B, 1, x),
(B, 1, y),
(B, 2, x),
(B, 2, y),
(B, 3, x),
(B, 3, y)

A 3-way coverage test set



$P1 = (A, B)$, $P2 = (1, 2, 3)$, and $P3 = (x, y)$,