The four types of children Lottery losers

TABLE 3.2

Doesn't attend KIPP Attends KIPP $D_i = 0$ $D_{i} = 1$ Defiers Doesn't attend KIPP Never-takers (Normando)

 $D_i = 0$ Lottery winners

> Always-takers (Alvaro)

 $Z_i = 0$

From Masterian Matrice: The Both from Cours to Effect. © 2015 Bringston University Press, Used by permission All rights reserved

Compliers

(Camila)

Note: KIPP = Knowledge Is Power Program.

 $Z_i = 1$

Attends KIPP $D_i = 1$