

TABLE 3.2
The four types of children

		Lottery losers $Z_i = 0$	
		Doesn't attend KIPP $D_i = 0$	Attends KIPP $D_i = 1$
Lottery winners $Z_i = 1$	Doesn't attend KIPP $D_i = 0$	Never-takers (<i>Normando</i>)	Defiers
	Attends KIPP $D_i = 1$	Compliers (<i>Camila</i>)	Always-takers (<i>Alvaro</i>)

Note: KIPP = Knowledge Is Power Program.