

TABLE 16.8

Data for the Age, Education Level, and Sales Among Six Patrons

Age (years) x_1	Education (years) x_2	Sales (dollars) y
19	12	20
21	14	40
26	13	30
28	18	68
32	17	70
30	16	60
$M_{x_1} = 26$	$M_{x_2} = 15$	$M_y = 48$

The mean for each variable is given in the bottom row in each column.