Table 6.1 Hypothetical Noiseless Data and Realistic Noisy Data

Idealized "noiseless" data		**Realistic "noisy" data**	
Happy mood	**Sad mood**	**Happy mood**	**Sad mood**
4	3	3	1
4	3	6	3
4	3	2	4
4	3	4	0
4	3	5	5
4	3	2	7
4	3	3	2
4	3	1	5
4	3	6	1
4	3	8	2
$M = 4$	$M = 3$	$M = 4$	$M = 3$