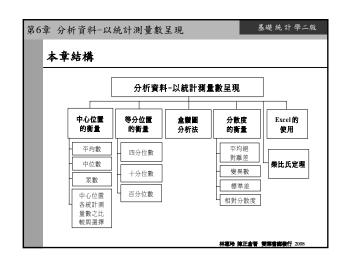
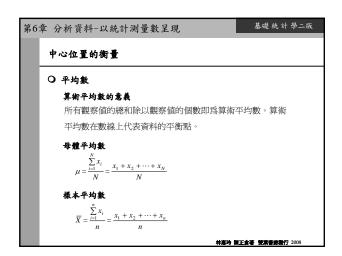
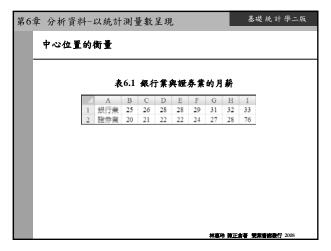
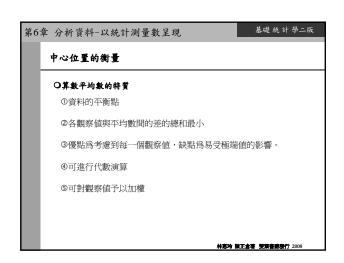
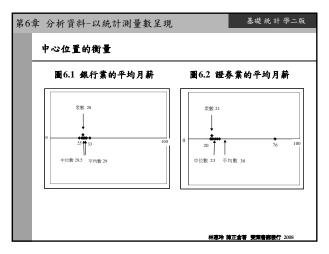
第6章 分析資料-以統計測量數呈現 6 分析資料-以統計測量數呈現 ○學習目的 1. 瞭解資料中心位置的各種衡量指標如算術平均數、中位數、眾數、等的衡量方法。 2. 熟習各個中心位置衡量方法的特性、使用時機與優缺點。 3. 瞭解資料分散程度的各種衡量指標如四分位距、變異數、標準差、變異係數的衡量方法。 4. 熟習各個等分位數衡量方法的特性、使用時機與優缺點。 5. 熟習使用 EXCEL 計算中心位置與分散度指標及分位數之指標。

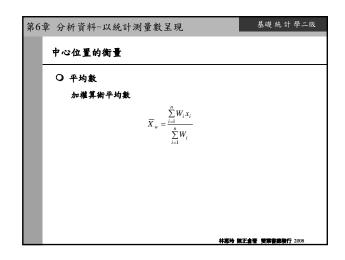




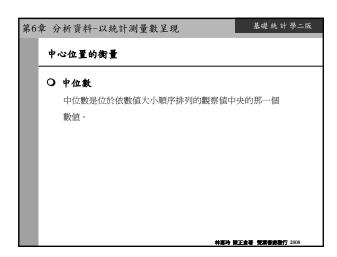


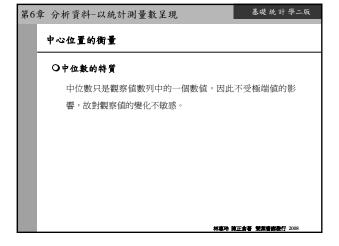


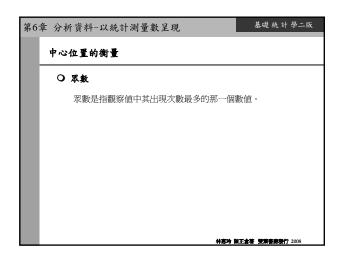


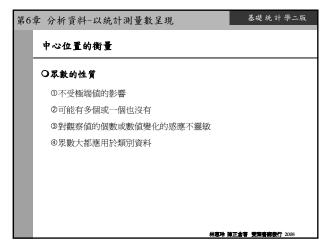


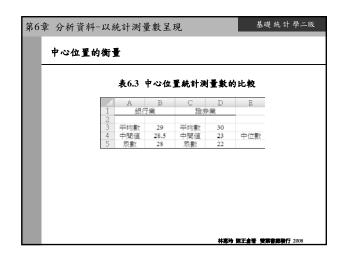


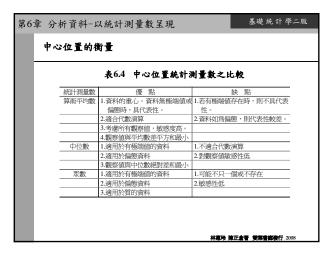


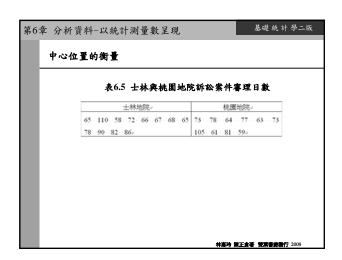


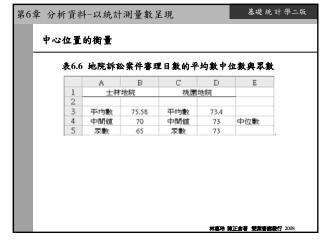


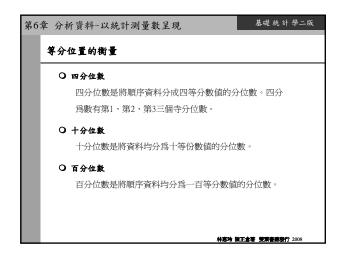


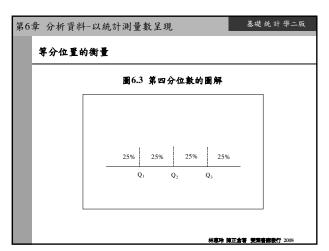


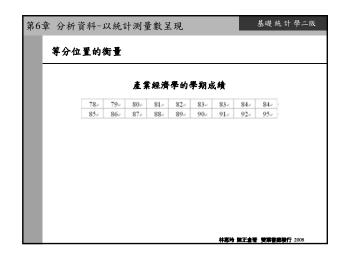


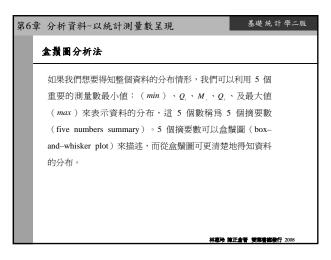


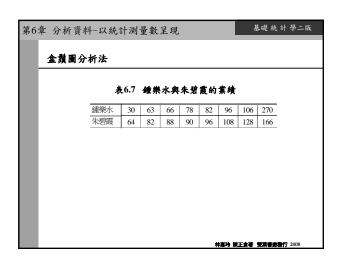


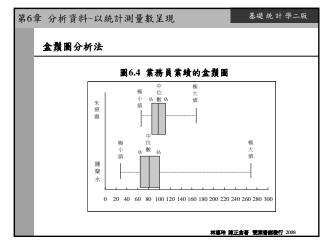


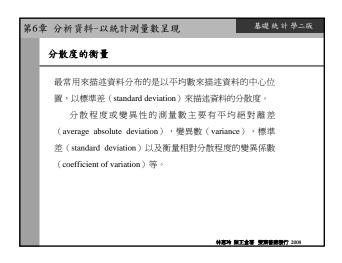


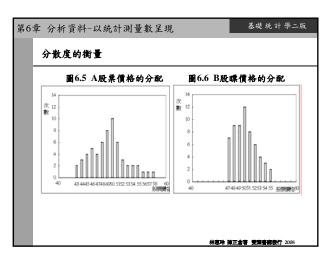


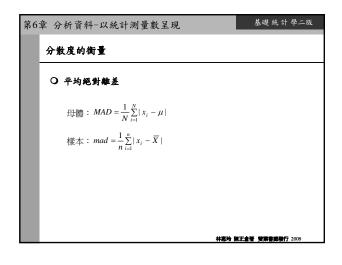


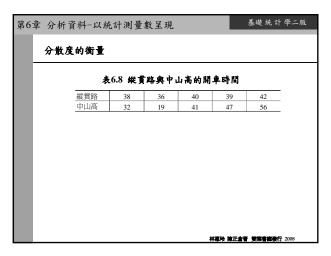




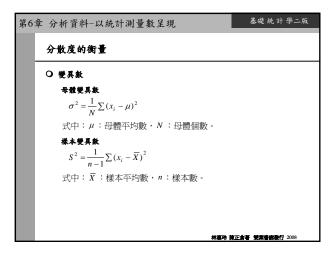


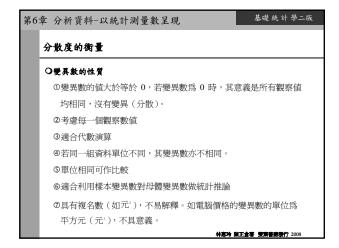


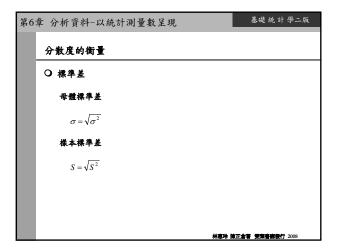


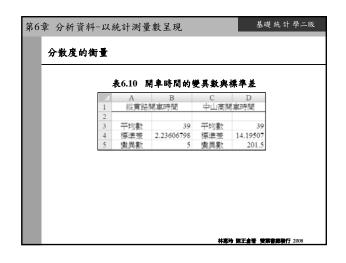


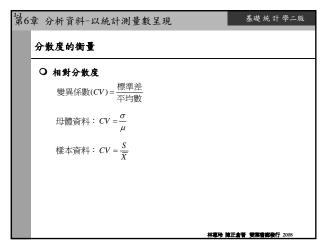


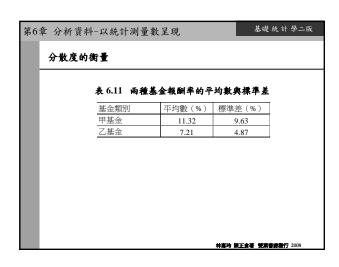


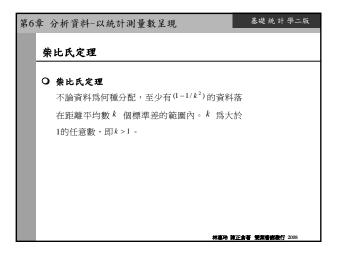


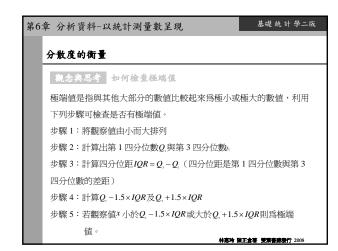












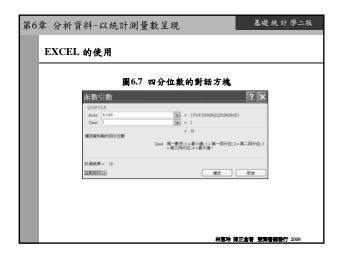


表6.12 海之濱		營業收入
A (本)	的營業收入	C
2 (学/// (東音号	MATERIAL A	
3 平均數	54	
4 中間値	54	中位數
5 聚數	45	
6 標準差	15.3438	
7 變異數	235.4333	
8 範圍	68	全距
9 最小值	21	
10 最大値	89	
11 個數	61	元素個數