翰林出版

3的倍數判別法

小英的做法:

$$123 \div 3 = 41$$

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$$123 \div 3 = 41$$

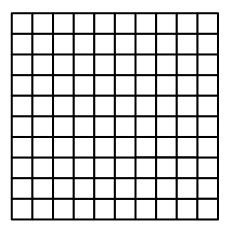
123 除以3可以整除,所以剛好分完。

小華的做法:

100

20

3

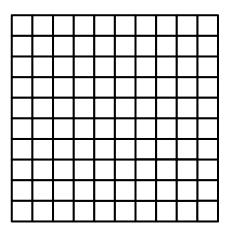


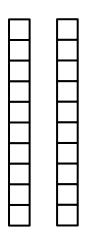
小華的做法:

100 每 3 個 一 堆

20

3





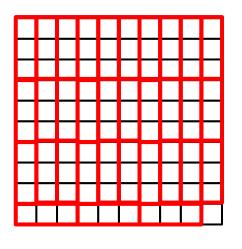


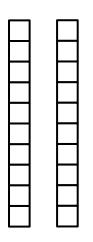
小華的做法:

100 每 3 個 一 堆

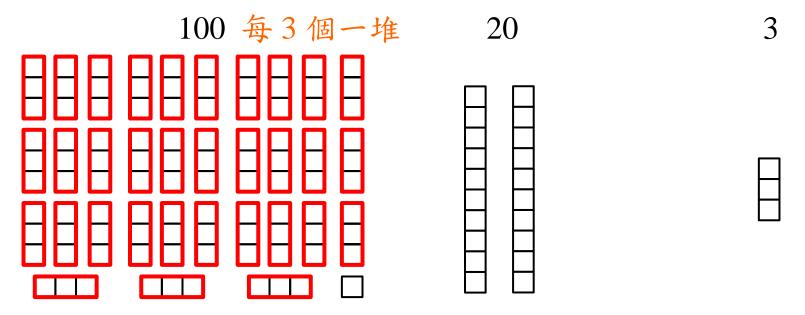
20

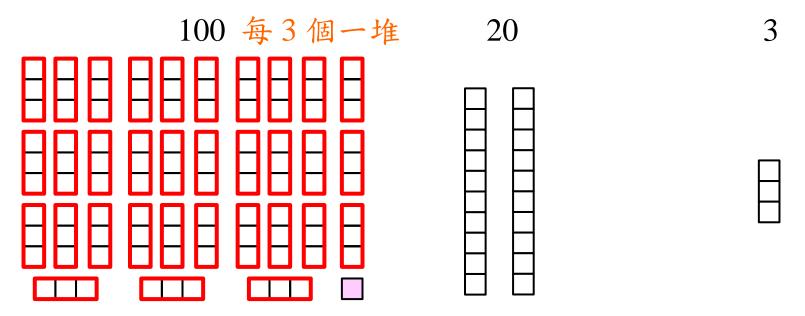
3

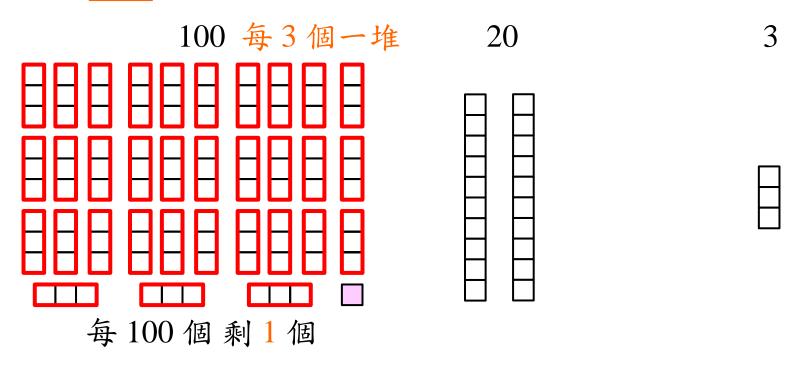


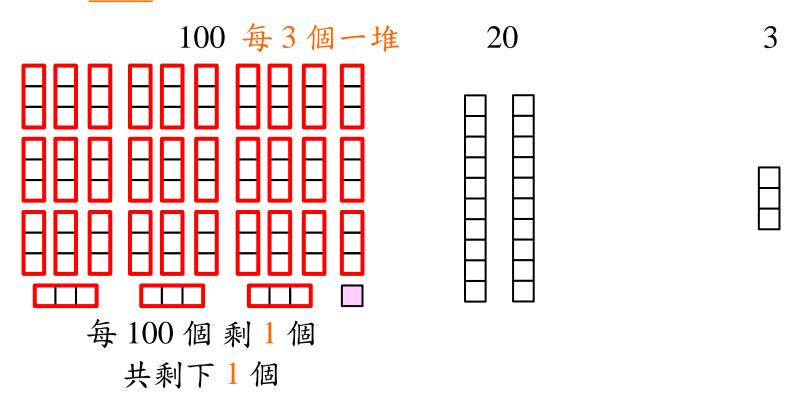


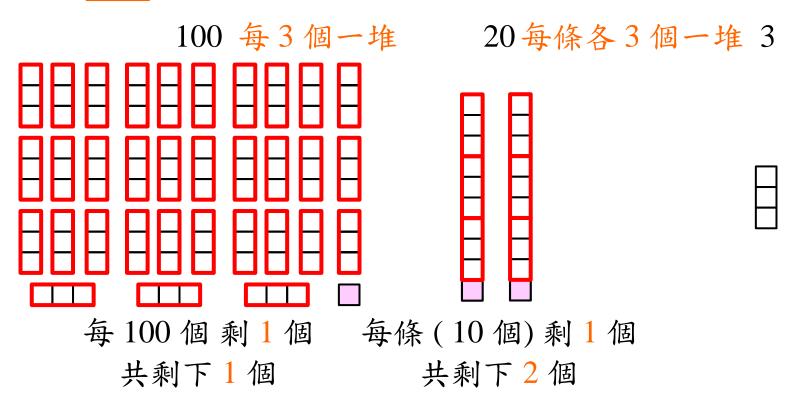


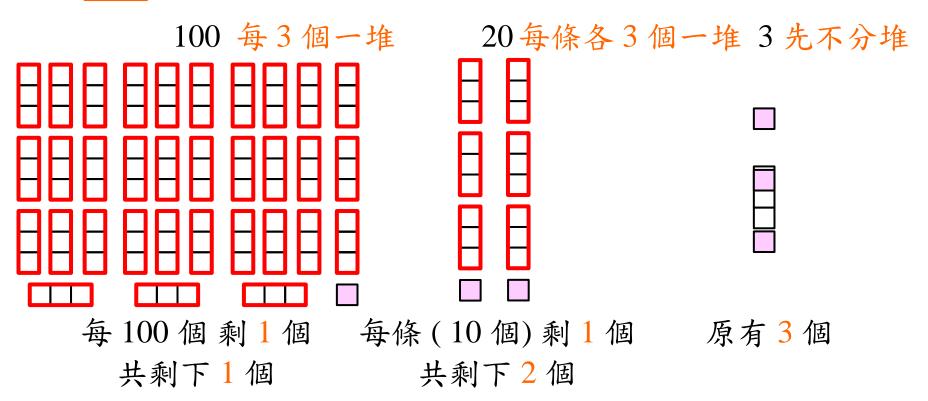


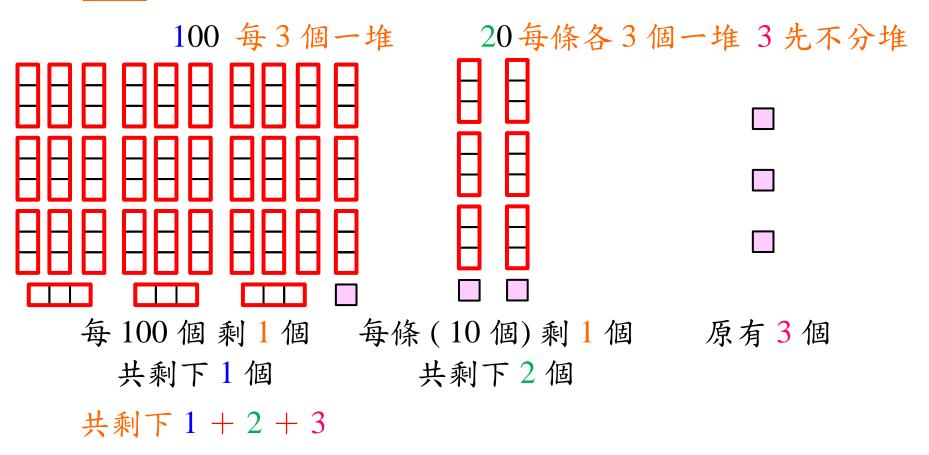


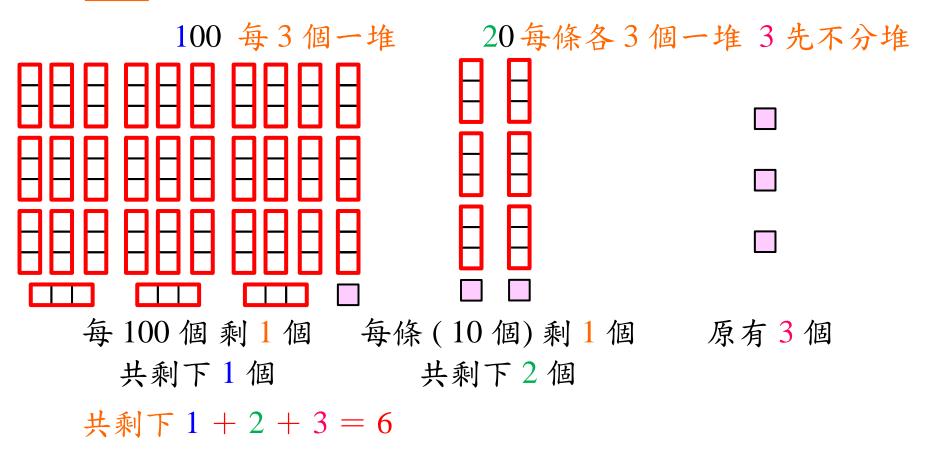


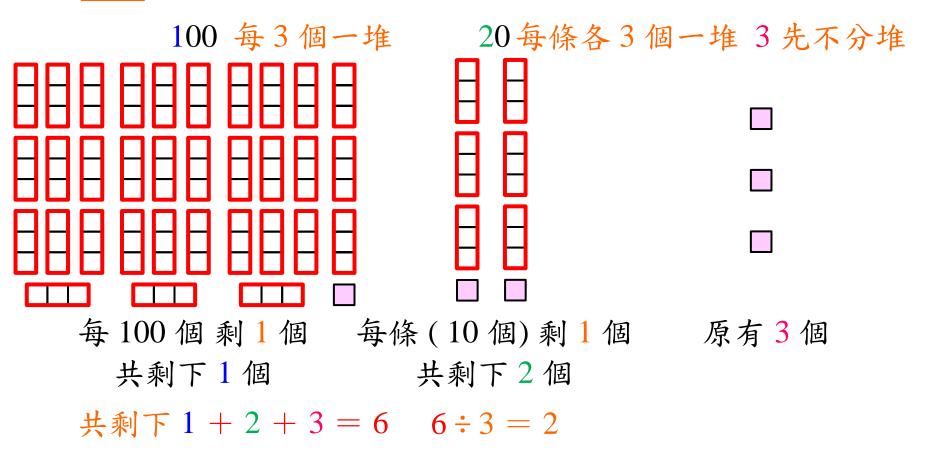




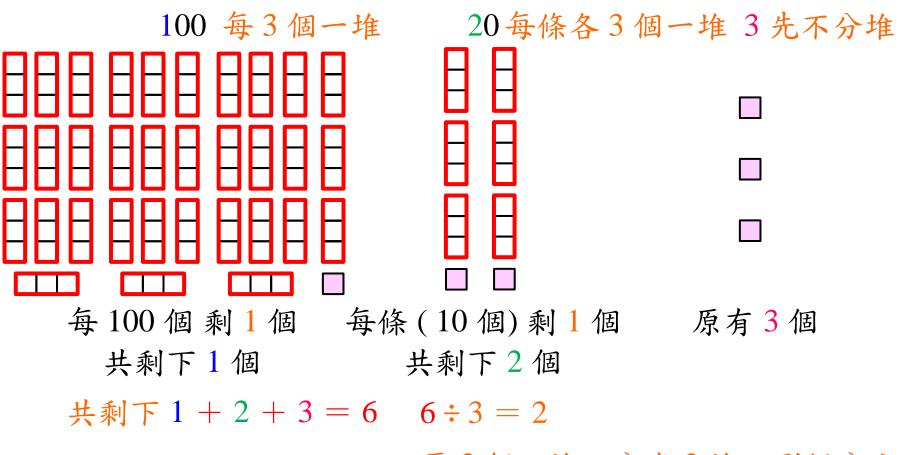






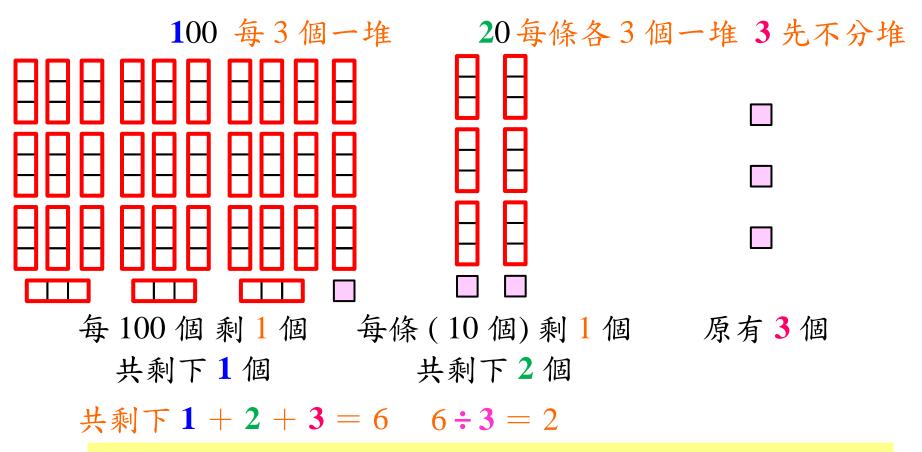


小華的做法:



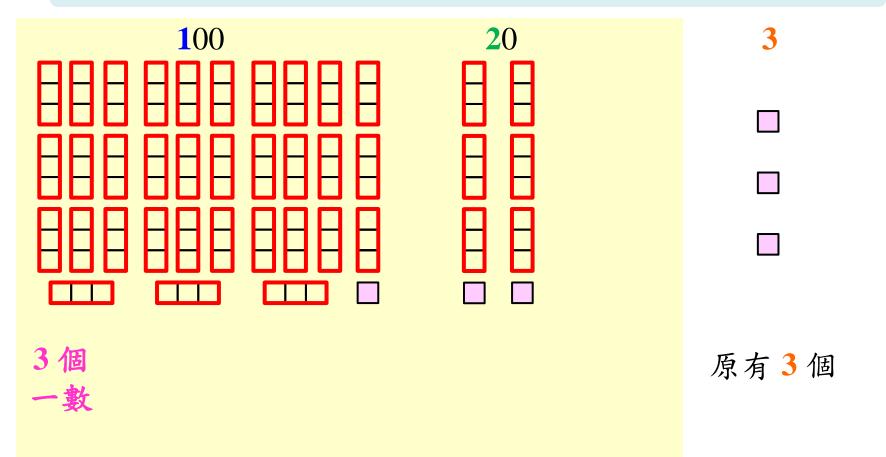
再3個一堆,分成2堆,剛好分完

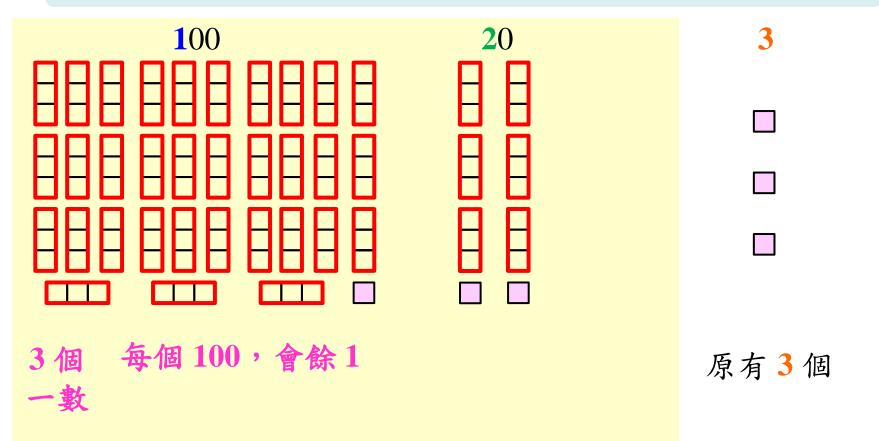
小華的做法:

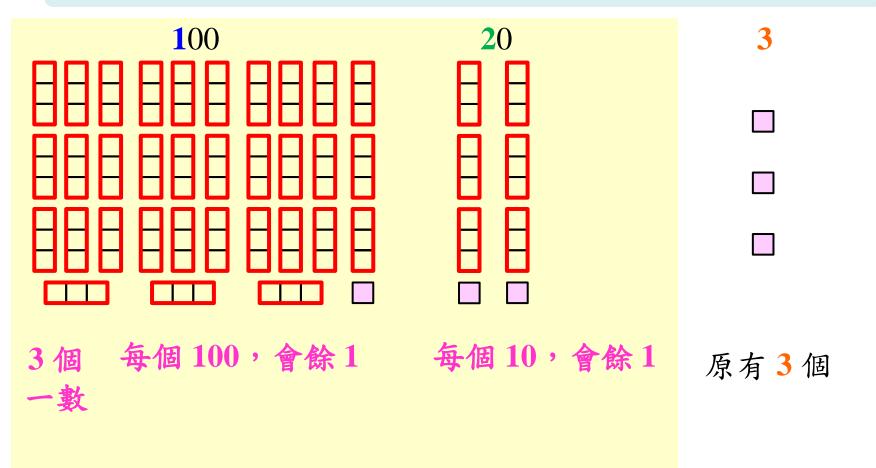


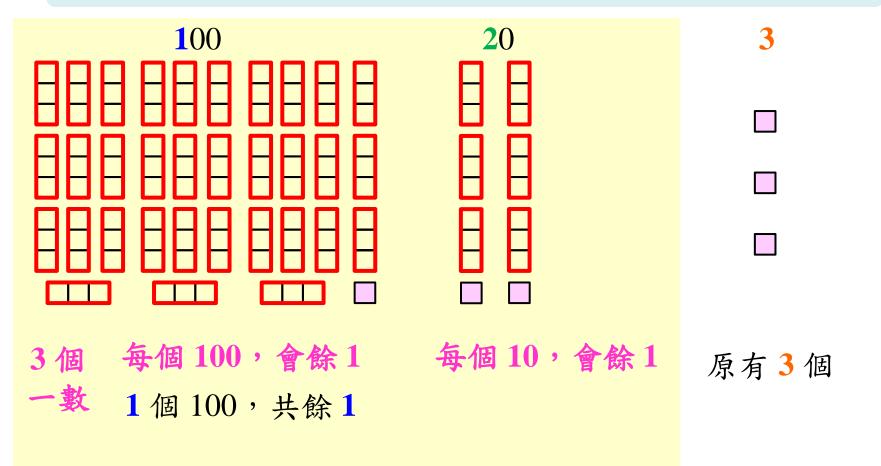
判斷 123 是不是 3 的倍數:

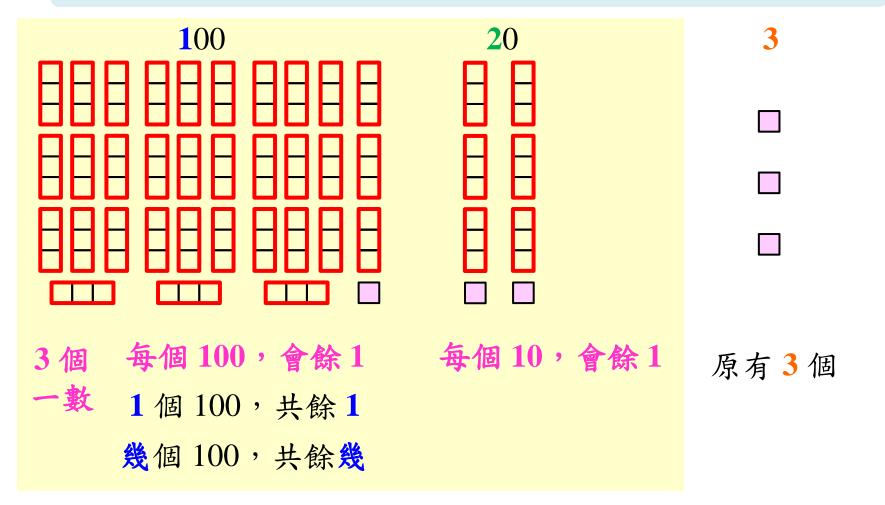
把 123 每一位 數字相加,看是不是 3 的倍數

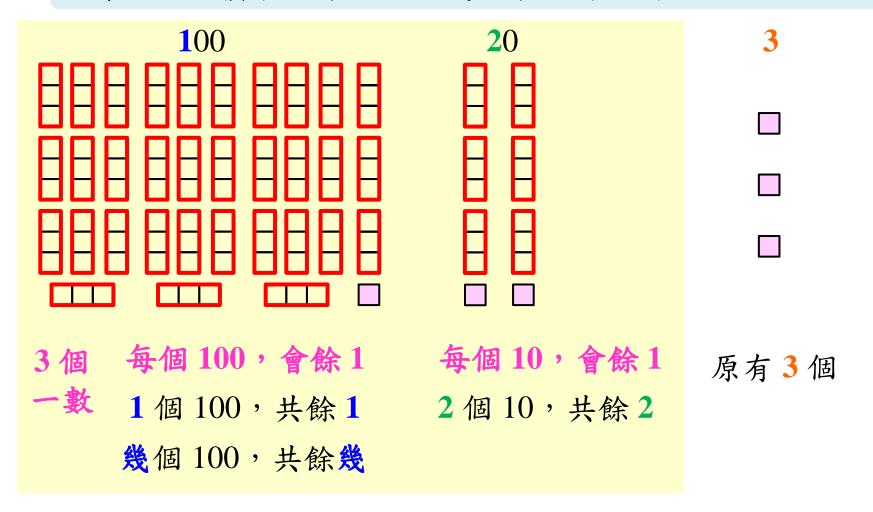


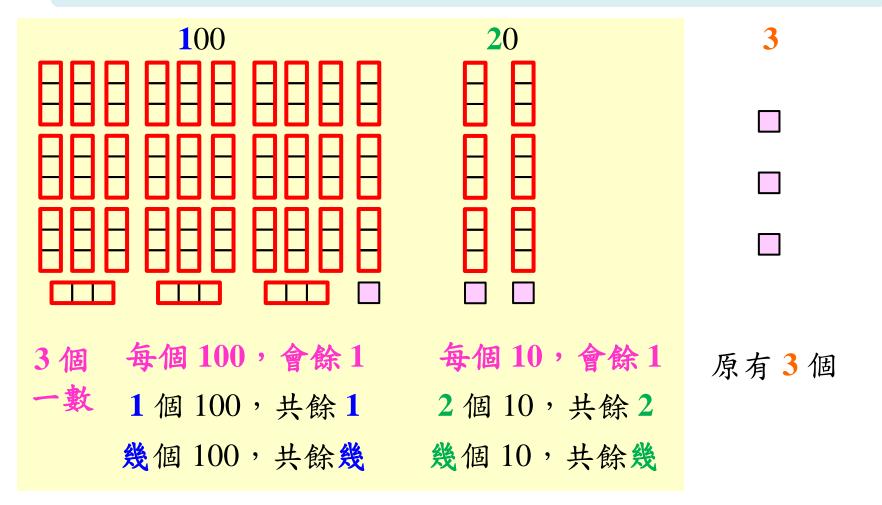


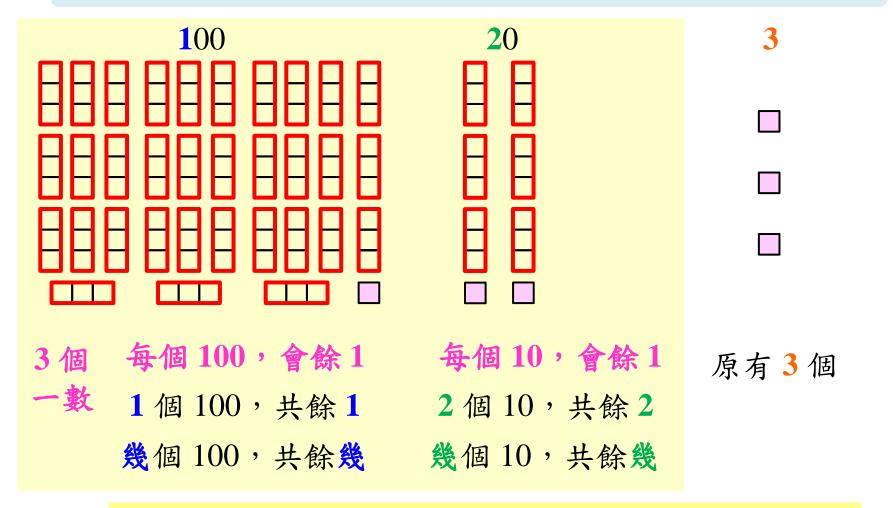












把某數的每一位數字相加後,再除以3,如果可以整除,這個數就是3的倍數