

Maths Activity 16

	X 10	X 100	X 1000
36			
78			
350			
615			
742			
5.3			
42.5			

Challenge

4a. Alfie sold 104 tickets.

Beth has sold 10 times as many tickets as Alfie.


Zac has sold 100 times as many tickets as Beth.


How many tickets have they sold altogether?




PS

5a. Each fruit represents a multiple of 10, 100 or 1,000.

A.  x 2,765 = 276,500

B. 302,090 = 30,209 x 

C. 51,900 = 519 x 

What is the value of each fruit? Prove it.