Example 3

In April 2014 Ms Pierson buys 1,000 Lobster plc shares for 400p per share plus dealing costs of £150 including VAT. This is her first acquisition of Lobster plc shares.

In September 2017 she buys an additional 500 Lobster plc shares for 410p per share plus dealing costs of £80 including VAT.

In May 2018 she sells 700 Lobster plc shares for 480p per share (£3,360 disposal proceeds), incurring dealing costs of £100 including VAT.

In February 2019 she sells 400 Lobster plc shares for 520p per share (£2,080 disposal proceeds), incurring dealing costs of £105 including VAT.

Step 1		Number of shares	Pool of actual cost	
April 2014 The Section 104 holding is formed		1,000	£4,150	
Step 2				
September 2017				
Add the allowable expendit	ure on the new shares to the pool of	cost		
Add cost of more shares		500	£2,130	
		1,500	£6,280	
Step 3				
May 2018				
To calculate the gain or loss	5			
	of allowable expenditure by multiply	ring the pool of cost by:		
	Number of shares sold	=	700	
Total number of shares in the holding			1,500	
Cost	£6,280 x 700			
	1,500	=	£2,931	
Second, calculate the gain of	or loss			
Disposal proceeds		£3,360		
Minus allowable cost	£2,931			
Costs	£100	£3,031		
Chargeable gain		£329		

Note on calculation

Fractions of actual cost have been calculated by reference to the number of shares held. Alternatively, you can use the fraction:

Disposal proceeds			
Disposal proceeds + value of shares not solo			

Third, adjust the Section 104 holding	Number of	shares Pool	Pool of actual cost	
Brought forward	1,500		£6,280	
	minus 700	minus	£2,931	
Carried forward	800		£3,349	

Example 3 continued

Step 4

February 2019

First, calculate the amount of allowable expenditure. Multiply the pool of cost by:

Number of shares sold	=	400
Total number of shares in the holding		800

Cost $\frac{£3,349 \times 400}{800}$ = £1,675

Second, calculate the gain or loss

Disposal proceeds £2,080

Minus allowable cost £1,675

 Costs
 £105
 £1,780

 Chargeable gain
 £300

Third, adjust the Section 104 holding

Brought forward 800 £3,349 minus $\frac{400}{400}$ minus $\frac{£1,675}{£1,674}$ Carried forward