Activity Mat 1

Section 1

Order these numbers from smallest to largest:

576 094, 567 094, 576 904, 567 904

Section 2

Round these numbers to the nearest 100 000:

367 562 →

453 378 →

Section 3

Use these signs < or > to show which number is greater than or less than.

48 701 ☐ 48 710

81 010 ☐ 80 999

Section 4

Convert these measurements in litres to millilitres:

12.43l =

6.8l =

Section 5

Draw lines to show which fractions, decimals and percentages match.

$\frac{7}{10}$	40%	0.01
$\frac{2}{5}$	1%	0.7
$\frac{1}{100}$	70%	0.4

Section 6

Complete these calculations:

6396 ÷ 3 =

1333 x 2 =

Section 7

A shop assistant sold £845 worth of perfume. This was £258 more than yesterday. How much did she sell yesterday?

Section 8

Write these Roman numerals as digits:

CCLXVI	
CCCLXXIV	

Activity Mat 1 – Answers

Section 1

Order these numbers from smallest to largest:
576 094, 567 094, 576 904, 567 904

567 094	**567 904**	**576 094**	**576 904**

Section 2

Round these numbers to the nearest 100 000:

367 562 →	**400 000**
453 378 →	**500 000**

Section 3

Use these signs < or > to show which number is greater than or less than.

48 701	**<**	48 710
81 010	**>**	80 999

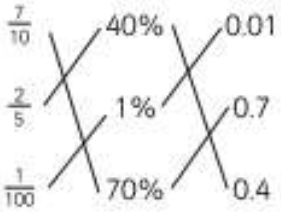
Section 4

Convert these measurements in litres to millilitres:

12.43l =	**12430 ml**
6.8l =	**6800 ml**

Section 5

Draw lines to show which fractions, decimals and percentages match.



Section 6

Complete these calculations:

6396 ÷ 3 = **2132**

1333 x 2 = **2666**

Section 7

A shop assistant sold £845 worth of perfume. This was £258 more than yesterday. How much did she sell yesterday?

£587

Section 8

Write these Roman numerals as digits:

CCLXVI	**266**
CCCLXXIV	**374**