1) Use the place value chart to help you complete the calculation.

3.75 − 2.53 =

Ones	tenths	hundredths
① ① ①	$\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$ $\frac{1}{10}$	$\frac{1}{100}$ $\frac{1}{100}$ $\frac{1}{100}$ $\frac{1}{100}$ $\frac{1}{100}$

	3 . 7	5
−	2 . 5	3
	.	

2) For the following questions, use a place value chart alongside the column method to help you calculate the answer.

a)

	7 . 3
−	4 . 6
	.

b)

	3 . 2	1
−	1 . 4	5
	.	

3) Calculate using the column method.

a) 2.9 − 1.3 =	**b)** 6.28 − 2.41 =	**c)** 17.52 − 2.38 =	**d)** 6.33 − 2.27 =

4) Theo has £12.65 pocket money.
He spends £3.68 on a game.
How much money does he have left?
Show how you calculated the answer.

money left: _____

1) Harjot is working out the difference between 21.45 and 5.36 using a column method to calculate the answer. This is how he set it out:

	2	1	.	4	5
–		5	.	3	6

a) Explain the mistake Harjot has made.

_____

_____

b) Now, calculate the answer.

2) Christopher and Jagdish have been collecting money for charity. Christopher collected £2.30 more than Jagdish. They collected £14.80 in total. How much money did Jagdish collect? Show how you worked out the answer.

Christopher [   ]

[   ] £14.80

Jagdish [   ]

3) Thalia is completing the following calculation: 8.51 – 3.67 =

There is 1 hundredth in 8.51 and if I subtract 7 hundredths from this, I will have 6 hundredths left.

a) Do you agree with Thalia? Explain your answer.

_____

_____

_____

b) Complete the calculation.

1) Write a subtraction calculation, with answers, which would make each statement below true.

The numbers in each subtraction calculation need to have the same number of decimal places.

12.54 – 8.44	<	
26.04 – 3.51	>	
7.8 – 5.2	=	

2) Jen started with 12.34 and subtracted a number with 2 decimal places. A number greater than 2.5 and less than 6.8 was her answer.

Think of three calculations Jen could have done. Include answers.

_____

_____

_____

3) In the number pyramid, each number is calculated by adding the two numbers directly beneath it from the row below.

Complete the pyramid.

	11.39	
6.85		
	2.75	
1.08		0.39