³ 1.	1. 21840 1638 23478		M1	for complete method with relative place value correct including addition of all the appropriate elements of the calculation e.g. two lines of 1st method, internal numbers of grids, or complete structure shown of partitioning methods
5 4 6 2 2 0 1 6 2 4 4			A1	for digits 23478
	3 1 2 1 8 3		A1	(ft dep M1) for correct placement of the decimal point into their final answer
	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$			

1)	Tea £1.40		P1	for setting up two appropriate equations eg $3t + 2c = 7.80$, $5t + 4c = 14.20$	
2.		Coffee £1.80	fee £1.80 M1 for method to eliminate one variable, condone one arithmetic error		
			M1	for method to substitute found variable or start again	
			A1	Tea £1.4(0) and Coffee £1.8(0) with amounts linked to correct drinks	

3. (a)	15.414	M1	for a complete method with relative place value correct including intention to add all the appropriate elements of the calculation eg 2 lines of the 1 st method, internal numbers of grids, or complete structure shown of partitioning methods.	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
		A1	for digits 15414	
		A1	(ft) dep on M1 for correct placement of the decimal point into their final answer	
(b)	37.4	M1	for a start to a method, eg $598.4 \div 16$ (or $59.84 \div 1.6$) = 3 (as a first digit)	A start to a repeated subtraction method or build-up method is acceptable if a correct first digit of 3 is found
		A1	for digits 374	
		A1	(ft) dep on M1 for correct placement of the decimal point into their final answer	