

1	(a)	30	W1													
	(b)	11 to 13	W1													
	(c)i	50	W1													
	(ii)	20	W1	ft their (i) $\times 40$												
				4												
2	(a)	1.7 (0)	W2	acc 170 cm												
	(b)	70	W1	<b>M1</b> subtraction attempted inc digits 17(0...)												
				3												
3		37	W4	<b>M1</b> $6 \times 3 + 5 (=23)$												
				<b>M1</b> $2 \times 4 + 6 (=14)$												
				<b>M1</b> their 23 + their 14 soi												
				<b>A1</b> 37												
				4												
4	(a)	108	W2	<b>M1</b> for 60 or 48 or valid method (with only 1 arithmetic error, clearly seen)												
	(b)	90	W2	<b>M1</b> 5 boxes soi (eg (b) = their (a) – 18)												
				4												
5	(a)i	14 55	W1	oe												
	(ii)	SW	W1	oe												
	(b)i	35	W1													
	(ii)	10.4 (0)	W2	<b>M1</b> 5.2 (0) or $4 \times 2.6$ (0) attempted (implied by 10.04)												
				5												
6	(a)	2.80	W1													
	(b)	coffee + working	W2	<b>M1</b> correct alternative total or subtraction: $T+S = 3.20$ , $HC+S = 3.90$ or $3.70 - 2.35$ attd, implied by 1.45, 1.35												
	(c)	Tea + Toastie	W2	<b>M1</b> any correct total of drink + food: (ignore decimals for M mark)												
				<table><tr><td>T+C 2.10</td><td>C+C 2.60</td><td>HC+C 2.80</td></tr><tr><td>T+B 1.60</td><td>C+B 2.10</td><td>HC+B 2.30</td></tr><tr><td>T+S 3.20</td><td>C+S 3.70</td><td>HC+S 3.90</td></tr><tr><td>T+T 2.40</td><td>C+T 2.90</td><td>HC+T 3.10</td></tr></table>	T+C 2.10	C+C 2.60	HC+C 2.80	T+B 1.60	C+B 2.10	HC+B 2.30	T+S 3.20	C+S 3.70	HC+S 3.90	T+T 2.40	C+T 2.90	HC+T 3.10
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T+B 1.60	C+B 2.10	HC+B 2.30														
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