

Meal Out	Rubric	
	points	section points
1. Gives correct answer: $15x + 12(10 - x) = 141$ Selects $15x + 12y = 141$	3 (1)	3
2. Gives correct answers: 7 and 3 Correctly solves the equation : $x = 7$ Tests that the solution $x = 7$ satisfies the correct equation $15 \times 7 + 12 \times 3 = 141$ <i>Partial credit</i> Uses guess and check <i>Alternatively</i> Selects an incorrect equation and correctly solves it.	2 x 2 2 1 (1) or (1)	7
Total Points		10