Reverse Percentages Mark Scheme		
1	£520 ÷ 0.8	[1] 20% off sale value reversed
	= £650	[1] Original value
2	£21.20 ÷ 1.06	[1] 6% wage increased reversed
	= £20	[1] Original wage
3	£105 ÷ 0.7	[1] 30% off sale value reversed
	= £150	[1] Original value
4	20460 ÷ 1.65	[1] 65% staff increase reversed
	= 12,400	[1] Original number of staff
5	£330 ÷ 0.75	[1] 25% off sale value reversed
	= £440	[1] Original value
6	£17.25 ÷ 1.15	[1] 15% cost increased reversed
	= £15	[1] Original cost
7	£98.80 ÷ 1.04	[1] 4% ticket cost increased reversed
	= £95	[1] Original cost
8	660 ml ÷ 1.10	[1] 10% volume increase reversed
	600 ml	[1] Original volume size
9	16.2 ÷ 0.24	[1] 24% of daily intake reversed
	= 67.5 mg	[1] Recommended daily intake
10	$12,369 \div 0.84 = 14725$	[1] First calculation
	14725 ÷ 1.55	[1] Second calculation
	£9500	[1] Final answer