	Multiplication L2 Mark Scheme	
1	1 0 2 8 1 6 0 8 0 0 8 1 6	[1] Method to multiply terms seen
	816	[1]
2	1 7 9 7 6 3 4 9 0 ₁₁7 0 0 1 2 5 3	[1] Method to multiply terms seen
	1253	[1]
3	2 0 7 4 8 0 1 4 0 0 1 4 8 0	[1] Method to multiply terms seen
	1480	[1]
4	5 2 6 9 4 6 8 3 1 2 0 3 5 8 8	[1] Method to multiply terms seen
	3588	[1]
5	2 0 6 1 3 6 1 8 2 0 6 0 2 6 7 8	[1] Method to multiply terms seen
	2678	[1]

6	2 6 2 5 5 1 5 3 0 5 1 0 0 6 6 3 0	[1] Method to multiply terms seen
	6630	[1]
7	4 9 7 4 3 1 4 9 1 ₁1,9,8 8 0 2 1 3 7 1	[1] Method to multiply terms seen
	21371	[1]
8	3 4 9 6 8 2 7 9 2 2,0,9 4 0 2 3 7 3 2	[1] Method to multiply terms seen
	23732	[1]
9	5 4 5 1 2 2 0 4 8 2 5 6 0 0 2 7 6 4 8	[1] Method to multiply terms seen
	27648	[1]
10	4 2 7 7 1 4 2 7 ₁2,9,8 9 0 3 0 3 1 7	[1] Method to multiply terms seen
	30317	[1]
11	3 0 5 9 9 2 7 0 2 7 0 0 1 5 0 0 0 1 7 9 7 0	[1] Method to multiply terms seen
	17970	[1]

12	9 8 9 7 9 8 9 0 1 ₁6₁9 2 3 0 7 8 1 3 1	[1] Method to multiply terms seen
	78131	[1]
13	6 5 3 6 5 3 1 9 5 9 3 2 6 5 0 ₁3 9₂1₁8 0 0 4 2 6 4 0 9	[1] Method to multiply terms seen
	426409	[1]
14	$124 \times 6 = 744$ eggs	[1]
15	$1230 \times £2.53 = £3111.90$	[1]
16	$52 \times 342 = 17784$ cards	[1]
17	$5 \times 64 \times 55$	[1]
	$= 17600$ sweets	[1]