Question	Scheme	Marks	AOs
2	Two equations, one of which must be $2p-2q=2(4p+q)$ or $q-2p=14$	M1	1.1a
	6p+4q=0 and $q-2p=14leading to p= or q=$	M1	3.1a
	p = -4 or $q = 6$	A1	1.1b
	p = -4 and $q = 6$	A1	1.1b
		(4)	
(4 mark			
Notes:			
M1: For using the given information to set up two equations in p and q , may be unsimplified, one of which must be correct.			
M1: Solves their two equations in p and q to find a value for either constant.			
A1: Reaches $p = -4$ or $q = 6$			
A1: Requires both $p = -4$ and $q = 6$ from correct work.			