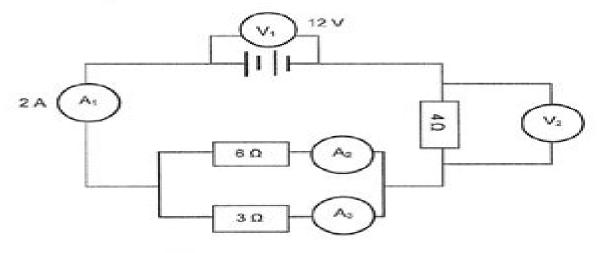
3.3.1 State Coulomb's Law in words. (2)
3.3.2 Calculate the net force acting on charge Q3 due to the presence of Q1 and Q2. (7)
3.3.3 Define electric field at a point in words. (2)
3.3.4 Draw the net electric field pattern due to charges Q2 and Q3. (3)
3.3.5 Calculate the magnitude and direction of electric filed between Q3 and Q1. (3)

#### QUESTION 4

In the circuit diagram below the reading on voltmeter V<sub>1</sub> is 12 V and the reading on ammeter A<sub>1</sub> is 2 A.



Calculate the:

4.1 Reading on V2	(3)
4.1 Neading On v 2	(3)

4.2 Reading on 
$$A_2$$
 (4)

[10]

[27]

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**B** Lingard

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web advanced sqf practitioner exam the advanced sqf practitioner examination is intended to assess the knowledge of the experienced sqf practitioner and evaluates the following topic areas developing smart food safety and quality objectives to identify and prioritize areas of improvement