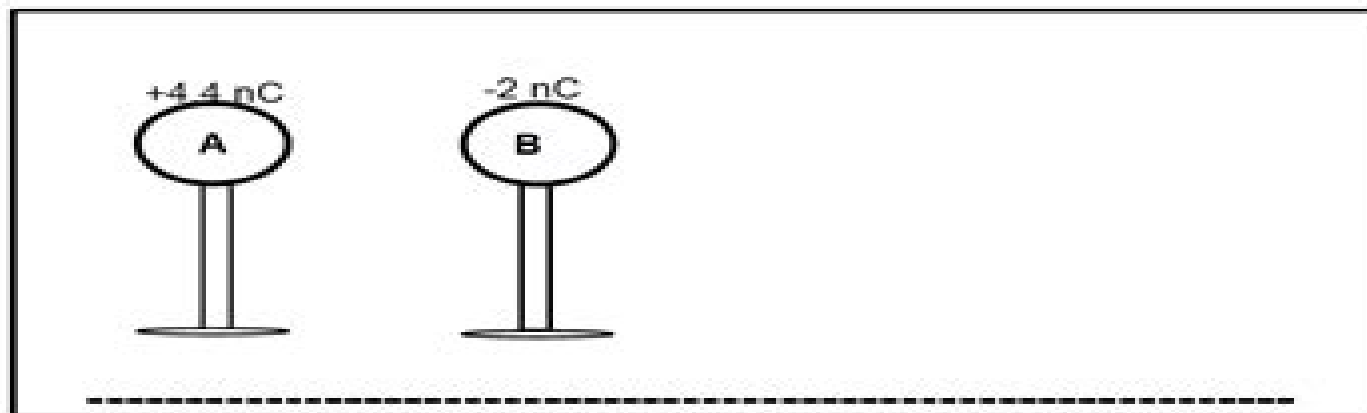


QUESTION 10

Two identical metal spheres **A** and **B** are placed on insulated stands. Spheres **A** and **B** carry charges of $+4,4 \text{ nC}$ and -2 nC respectively.



- 10.1 Which sphere (**A** or **B**) has FEWER electrons? (1)
- 10.2 Write down the NAME of the type of FIELD around the charged spheres. Choose from MAGNETIC, ELECTRIC or GRAVITATIONAL. (1)
- 10.3 Give a reason why the charged spheres are placed on insulated stands. (2)
- 10.4 The spheres are brought into contact and then separated as shown below.



- 10.4.1 State the principle of conservation of charge. (2)
- 10.4.2 Which sphere loses electrons when the two spheres come into contact? (1)
- 10.4.3 Calculate how many electrons transferred from one sphere to the other when they come into contact. (5)

[12]

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Susan Perry Gurganus



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