This review already has ALL the answers. Really, it does!

So – what do you do?

* Work alone or in groups of not more than three to develop questions to go with the following answers.
* Questions should be of a variety of types and address all parts of the electricity unit
  + At least two questions relating to static electricity
  + At least two questions involving Ohm’s law
  + At least two questions involving circuit diagrams
  + At least two questions involving electrical power
  + At least two questions involving electrical energy
  + Some questions may fit more than one category (i.e. a question might involve a circuit diagram **and** require the use of Ohm’s law)
  + Show ALL work in a neat and organized fashion
  + Hand in your work with ALL group members’ names on
  + If two or more groups submit identical question/questions, none of the groups will receive credit for the question/questions.

The answers:

1. Positively charged
2. Repel
3. Electrons
4. 2A
5. Parallel
6. 80 Ω
7. 50W
8. 12V
9. 900J
10. 5kWh
11. $0.65
12. 600mA