amsmath

Module 2 Quiz

June 17, 2014

1. Estimate the number of free electrons in a $3.1\,$g piece of copper (x $= 10$).

2. What does the phrase "path of lease resistance" refer to?

   (a) answer

3. If you speed is v, and you travel for some time t, how far have you traveled?

4. If a neutral conductor is brought close to a positivly charged insulating wall, what will happen? Explain.