Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ per. \_\_\_\_

*Notebook Check – Electricity Unit*

*Notes*

(3/20 & 3/21) Inverse Square Law \_\_\_\_\_\_ \_\_\_\_\_\_/5

(3/25 & 3/26) Coulombs Law \_\_\_\_\_\_ \_\_\_\_\_\_/5

(3/27 & 3/28) Charging by Induction \_\_\_\_\_\_ \_\_\_\_\_\_/5

(3/31 & 4/1) Electrical Potential Energy \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/2 & 4/3) Current and Resistance \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/4 & 4/7) Ohm’s Law \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/21 & 4/22) Electric Power \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/23 & 4/24) Parallel/ Series Circuits \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/25 & 4/28) Solving Mixed Circuits \_\_\_\_\_\_ \_\_\_\_\_\_/5

Notes Total \_\_\_\_\_\_/45

Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ per. \_\_\_\_

*Notebook Check – Electricity Unit*

*Notes*

(3/20 & 3/21) Inverse Square Law \_\_\_\_\_\_ \_\_\_\_\_\_/5

(3/25 & 3/26) Coulombs Law \_\_\_\_\_\_ \_\_\_\_\_\_/5

(3/27 & 3/28) Charging by Induction \_\_\_\_\_\_ \_\_\_\_\_\_/5

(3/31 & 4/1) Electrical Potential Energy \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/2 & 4/3) Current and Resistance \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/4 & 4/7) Ohm’s Law \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/21 & 4/22) Electric Power \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/23 & 4/24) Parallel/ Series Circuits \_\_\_\_\_\_ \_\_\_\_\_\_/5

(4/25 & 4/28) Solving Mixed Circuits \_\_\_\_\_\_ \_\_\_\_\_\_/5

Notes Total \_\_\_\_\_\_/45