

ACTIVITIES 3ESO A AND B FROM TUESDAY 14 TO FRIDAY 17.

FIRST DAY: TUESDAY 14 (3ESOB) AND THURSDAY 16 (3ESOA).

1.- Read carefully the information on page 8 and 9 about Electrical quantities.

Voltage: is the energy required for the electron (charge unit, measured in Coulombs), to move through the circuit. It is measured in Volts.

Electric current: is the number of electrons that pass through the conductor section in a second. It is measured in Amperes.

SECOND DAY: FRIDAY 16 (3ESOB) AND ANOTHER DAY FOR 3ESOA.

View the following video, and try to understand it.

<https://www.youtube.com/watch?v=j4FEdu2gHX4>