



ADUVIE INTERNATIONAL SCHOOL, 08089394474

**WORKSHEET ON ELECTRICITY (Circuit and Mains Electricity)**

**NAME** \_\_\_\_\_

**DATE** \_\_\_\_\_

**SUBJECT:** SCIENCE

**CLASS:** YEAR 3 EMERALD \_\_\_\_\_

**INSTRUCTION:** Fill in the blanks by using the helping words

watches	bulbs	mains	switches	kettles
wires	electricity	fires	buzzers	burns
toasters	batteries	care	shocks	circuit

- Electricity must be used with \_\_\_\_\_ as it can cause:
  - Electric \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
  - \_\_\_\_\_
- Electricity comes from the \_\_\_\_\_ and \_\_\_\_\_ or cells.
- Electricity from battery is used by things such as:
  - Toy cars
  - \_\_\_\_\_
- Electricity from the main is used by things such as:
  - Electric \_\_\_\_\_
  - Electric \_\_\_\_\_
- Electricity flows through a path called a \_\_\_\_\_, which may be made up of:
  - Cells or batteries that push \_\_\_\_\_ around the circuit.
  - \_\_\_\_\_ that close or open the circuit.
  - \_\_\_\_\_ that connect parts of the circuit.
  - \_\_\_\_\_ that use electricity to give off light.
  - \_\_\_\_\_ that use electricity to make sounds.