Unit 114: Electrotechnical systems and equipment

# Worksheet 5: Know the main principles of standard circuits 2 (learner)

1. State three reasons why installations should be divided into circuits.
2. The conductor that joins the installation earthing terminal to the earth electrode or to the earth terminal provided by the electricity supply company is called:
3. What is the purpose of the main equipotential bonding conductors?
4. An automatically operated electrical switch designed to protect an electrical circuit from damage caused by excess current from an overload or short circuit is called a:
5. What is the purpose of a polarity test?