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## Measurements Associated with Electricity

1) Practice the 7.1 activity of page No.93 in your text book. Revise the grade 6 and 7 lessons about Electricity.

2) What is an electric current?

3) Fill in the blanks after reading the pages 94 and 95 in your text book.

1 .There is a definite current \_\_\_\_\_\_ for the flow of electricity.

2. It is considered that current flows from the \_\_\_\_\_\_ to the \_\_\_\_\_\_.

3. \_\_\_\_\_ can be used to identify the direction of an electric current.

4. International unit for electric current is \_\_\_\_\_\_ and equipment used to measure current

is \_\_\_\_\_.

4) Write the answers.

1. What is the international unit for potential difference?

2. What is the equipment used to measure the potential difference?

3. Write down two facts should b considered to connect voltmeter and ammeter to the circuit'

4. What are the instances in day- to- day life where accurate measurements of current and voltage have to be taken?