



# LET'S ANSWER - ELECTRICAL TERMS

1:00



W1 - L2-  
Electrical  
circuit

Match the description with the correct symbol.

Name: \_\_\_\_\_

Class: \_\_\_\_\_

| Pictorial diagram<br>1- ----- | schematic diagram<br>2- ----- | Direct current<br>3- ----- | Alternating current<br>4- ----- | Conventional current<br>5- ----- | Electron current<br>6- ----- |
|-------------------------------|-------------------------------|----------------------------|---------------------------------|----------------------------------|------------------------------|
|                               |                               |                            |                                 |                                  |                              |

| A                                                              | B                                                                | C                                                                   | D                                                                             | E                                     | F                                                                          |
|----------------------------------------------------------------|------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------------------------|---------------------------------------|----------------------------------------------------------------------------|
| flows from the positive to the negative terminal of the source | AC: changes its direction, going back and forth around a circuit | travel from the - terminal to the + terminal of the battery/source. | Using realistic pictures to represent the components of an electrical circuit | DC : go the same way around a circuit | Using graphic symbols to represent the components of an electrical circuit |



Share a screenshot of your work



WORKSHEETS