| $\begin{gathered} \text { 1.Answer }= \\ 6 \mathrm{~V} \end{gathered}$ |  | 2. Answer = <br> Ammeter |  |
| :---: | :---: | :---: | :---: |
| Name the type of circuit? |  | What is the current at position A? |  |
| 3. Answer = Voltmeter <br> What is the value of the missing current? |  | 4. Answer = <br> CELLS <br> FACING <br> What is the <br> value of the <br> missing current? |  |
| 5. Answer = 1V <br> What type of meter is $X$ ? |  | 6. Answer = $0.26 A$ <br> Name the type of circuit? |  |
| 7. Answer = PARALLEL <br> What is the reading on meter Z ? |  | 8.Answer $=$ <br> $2 \boldsymbol{A}$ <br> What is the <br> reading on meter <br> $T ?$ |  |
| 9. Answer = SERIES <br> Name the fault |  | 10. Answer = 1.0 A <br> What type of meter is $Y$ ? |  |

