# Checkpoint Task

# Resistance and Electrical Circuits

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| **1.** When a lithium ion cell no longer makes a device work it has run out of charge. | **2.** When a lithium ion cell no longer makes a device work it needs to be re-charged. |
| **3.** When a lithium ion cell is connected in the circuit the charge moves instantly through the wires. | **4.** When a lithium ion cell no longer makes a device work it all the charge has been transferred and used by the device. |

### Task 1

Read each of the four statements above. Write down a statement in agreement and another statement giving a contrary opinion for each of the statements.

|  | **Agree** | **Disagree** |
| --- | --- | --- |
| **1** |  |  |
| **2** |  |  |
| **3** |  |  |
| **4** |  |  |

### Task 2

Decide which of the statements are correct. Write a single paragraph that supports the statement you have chosen.