Conectors

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Main ideas presented in the text.

* With one wire, we can represent 1 or 0, this on/off state of single wire is called a bit.
* With more bits you can represent more complex information.
* This on/off state that we can represent with 1 or 0 is called binary number system

Identify 10 “connectors word” in the text.

|  |  |
| --- | --- |
| * Also | * También –ademas |
| * In order to | * En orden de |
| * Before | * Antes |
| * Otherwise | * Sino – De otra manera |
| * Indeed | * Ciertamente |
| * Here | * Aquí |
| * Next | * Siguiente |
| * Like | * Como |
| * However | * De la manera que |
| * There | * Allí |