 Survey

1. **What are the 3 wires on the LED strip and how do they differ from each other?**

Close-up of a black and red cable

AI-generated content may be incorrect.

* + A) Ground, Data, and Power
  + B) Ground, Voltage, and Signal
  + C) Data, Power, and Control
  + D) Data, Power, and Reset

1. **What are the inputs inside the parentheses called? A black text on a white background

   AI-generated content may be incorrect.**
   * A) Factors
   * B) Properties
   * C) Parameters
   * D) Utilities
2. **What language can we use to control the LED strip?**
   * A) JavaScript
   * B) Python
   * C) C++
   * D) Ruby
3. **Which function can we use to turn off the LED strip?**
   * A strip.turnoffplease()
   * B) strip.sleep()
   * C) strip.delete()
   * D) strip.lightsout()
4. **What does RGB stand for?**
   * A) Red, Green, Black
   * B) Red, Gray, Blue
   * C) Red, Green, Blue
   * D) Rotate, Grow, Brighten
5. **Can you make any color from RGB?**
   * A) Yes, any color within the visible spectrum
   * B) No, only shades of red, green, and blue
   * C) Yes, but only primary colors
   * D) No, RGB can only create 3 basic colors
6. **What is the single max value for RGB the Colors() function?**

* A) 100
* B) 255
* C) 512
* D) 1024