JQuery Quiz 1

- 1. In jQuery terminology, what is the difference between the "jQuery function" and the "jQuery object"?

 Answer:
 - → The "¡Query function" is the value of ¡Query or of \$. This is the function that creates ¡Query objects and registers handlers to be invoked when the DOM is ready; it also serves as the ¡Query namespace. It is usually referred to as \$(). Because it serves as a namespace, the ¡Query function might also be called "the global ¡Query object", but it is very important not to confuse it with "a ¡Query object".
 - → The "jQuery object" is an object returned by the jQuery function. It represents a set of document elements and can also be called a "jQuery result", a "jQuery set", or a "wrapped set".
- 2. Write jQuery code to find all h1 elements that are children of a div element and make their background color red.

Sample HTML:

```
<body>
     <h1>abc</h1><br>
          <div>
                <h1>div-1</h1>
                <h1>div-2</h1>
                <h1>xyz</h1>
                <br/>
                 <h1>xyz</h1>
</body>
```

<u>Answer:</u> →

\$("div h1").css("background-color", "red");

3. Use a jQuery method to insert the text "YES!" at the end of the element.

<u>Answer:</u> →

```
$("p").append("YES!");
```