JavaScript ASCII Handling

1. **Get ASCII Value of a Character**

   javascript   Copy   Edit

   ```javascript
   'A'.charCodeAt(0); // Output: 65
   ```

2. **Convert ASCII Value to Character**

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   ```javascript
   String.fromCharCode(97); // Output: 'a'
   ```

3. **Convert a String to ASCII Values**

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   ```javascript
   "Hello".split('').map(c => c.charCodeAt(0)); // Output: [72, 101, 108, 108, 111]
   ```

4. **Convert ASCII Values Back to a String**

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   ```javascript
   [72, 101, 108, 108, 111].map(n => String.fromCharCode(n)).join(''); // Output: "Hello"
   ```

Let me know if you need more details! 🚀