1. **For `<p id="mission">`**

   - List all rules that apply to its `color`.

   ```css
   #mission {
           color: darkorange;
   }
   .text {
   font-size: 1.125rem;
    color: #555;
   margin-bottom: 1rem;
   }
   p {
   color: black
   }
   ```

   - What is the final color, and why?

   The final color is darkorange , because is the rule that makes reference to a id.

2. **For `<p id="team">`**

   - List all rules that apply to its `color`.

   ```html
   <p id="team" class="text" style="color: darkblue;">
   ```
   ```css
   p {
    color: black
   }
   ```

   ```css
   .text {
    font-size: 1.125rem;
    color: #555;
    margin-bottom: 1rem;
   }
   ```

   - What is the final color, and why?
   The final color is dark blue bucause the syleline is the more restrictive

3. **For `<p id="experience">`**

   - List all rules that apply to its `color`.

   ```css
   p {
   color: black
   }
   #about p:last-child {
           color: green;
   }
   #experience {
   color: darkgray;
   }
   .text {
    font-size: 1.125rem;
   color: #555;
    margin-bottom: 1rem;
   ```

```
                    }
```

- What is the final color, and why?
  The final color is green , because the specification last child is more restrictive
  (1,1,1)

4. **For `<p id="services-intro">`**

   - List all rules that apply to its `color`.
     ```css
     p {
     color: black
     }
     .intro {
     color: blue;
     }
     ```

   - What is the final color, and why?
     The final color is blue , because .intro refrenece a class and this is more restrictive

5. **For `<p id="offer">`**

   - List all rules that apply to its `color`.
     ```html
     <p id="offer" class="text" style="color: darkblue;">
     ```
     ```css
     p {
         color: black
     }
     #offer {
     color: darkgreen !important;
     }
     .text {
     font-size: 1.125rem;
      color: #555;
      margin-bottom: 1rem;
     }
     ```

   - What is the final color, and why?

     The final color is darkrgreen , because one of the rules that specify have a !important
     so this rule is the more restrictive