



1. Given the following HTML

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<body>
<div class="container">

<h1>Stylin' lists without adding classes</h1>

<h2>Do not change the HTML - edit only the CSS.</h2>

<ul class="silly-list">
<li>First item (and only first item) text color is red</li>
<li>Every item but the last has 13px padding</li>
<li>Even items in the list have a blue background color</li>
<li>Every third item has a square bullet point, not a round disc bullet point</li>
<li>The fifth list item text is orange</li>
<li>When you hover on this list item, the next list item directly below it will have its text
color and/or background color turn a new color of your choice </li>
<li>EXTRA CHALLENGE (optional): At 8 list items and up (and only then), all list items
change to have green color, white text, 10px padding all around, and a 1px solid white
border! If there are 7 or fewer items, those styles don't apply. </li>
<!-- Uncomment this list item to have 8 items-->
<!-- <li>List item 8 here, when this list item is uncommented, write the CSS that will
standardize the whole thing to blue and white</li> -->
</ul>
</div>
</body>
```

- Create a new HTML file and copy the content
- Follow the rules of each list item
- You are not allowed to use JS or modify the HTML

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2. Using your knowledge in CSS draw the following images

a.



b.

