CSS selection

Write CSS code to select the following

- 1. Select any tag with and id of article-2

 #article-2
- 2. Select all images that are inside of a link $aimg \{ \xi \}$
- 3. Select all images that have the class of ${\tt breakfast}$
- 4. Select the link with an id of breakfast-link
- 5. Select all list items that are inside any tag of class hours
- 6. select all tags of class sunday
- 7. select all paragraphs
- 8. select all h4 tags that are inside any tag with an id of nav
- 9. selct all divs of class student
- 10. select any tags of class spring that are inside any tag of class seasons

More CSS selection

Write the CSS selectors for the following underlined HTML

```
11. class="article">
    .article { }
```

- 12. <a>
 a img \(\xi \) \(\xi \)
- 13. <h2 <u>id="page-title"</u>>
- 14. 14.
- 15. ul id="list-01">
- 16.
- 17. <div <a href="class="special" <a href="special" <a href="class="special" special" <a href="class="special" <a href="class="special" <a href="class="special" <a href="class="special" <a href="class="special" <a hr
- 18. < div class="special">

CSS style properties

Fill in the missing CSS style properties