

Directions: Solve the following problem on paper (or solve on the computer and print out your solution) and bring it to your section on Tuesday.

0. Boxes and Floatses

Given the following HTML

```

1 <div id="one">one</div>
2 <div id="two">two two</div>
3 <div id="three">three three<br />three</div>
4 <div id="four">four<br />four<br />four four</div>
5 <div id="five">five five<br />five five five</div>
6 <div id="six">six six six six <br /> six six</div>
7 <div id="seven">seven seven seven seven seven seven seven seven</div>

```

and CSS code:

```

1 body { text-align: center; }
2 div { border: 1px dashed gray; padding: 0.5em; margin: 0.5em; }
3 #one { background-color: #ff9999; }
4 #two { background-color: yellow; }
5 #three { background-color: #ccffcc; }
6 #four { background-color: #ccccff; }
7 #five { background-color: #ffdddd; }
8 #six { background-color: #cccccc; }
9 #seven { background-color: #9999ff; }

```

What CSS must be added to produce the following floating layout? Assume that the width of items like "one" and "seven" in the picture below consistutes 100% of the page width.

