For the following format specifiers, PLEASE FILL OUT COMPLETE INFORMATION. It will not be sufficient to copy and paste information you find on the internet. For your own success in this lesson you should articulate your understanding of how each of these specifiers work.

`{:<10}`	When do you use it? You use this symbol to align functions to the left side of the page How does it work? Using the > symbol, the text output will shift to the left and line up accordingly Provide examples: '{:>10}'.format('test')
`{:>10}`	When do you use it? You use this symbol to align functions to the right side of the page How does it work? Using the > symbol, the text output will shift to the right accordingly Provide examples: '{:>10}'.format('test')
`{:^10}`	When do you use it? You use this symbol to align functions to the center of the page How does it work? Using the ^ symbol, the text output will shift to the center accordingly Provide examples:
`{:00.0f}`	When do you use it? You use this function to determine how many decimals you want to see in a number. How does it work? Depending on the number in the function it will either shave off or add numbers in the decimal depending on the initial number you started out with Provide examples: '{:10.5}'.format('xylophone')