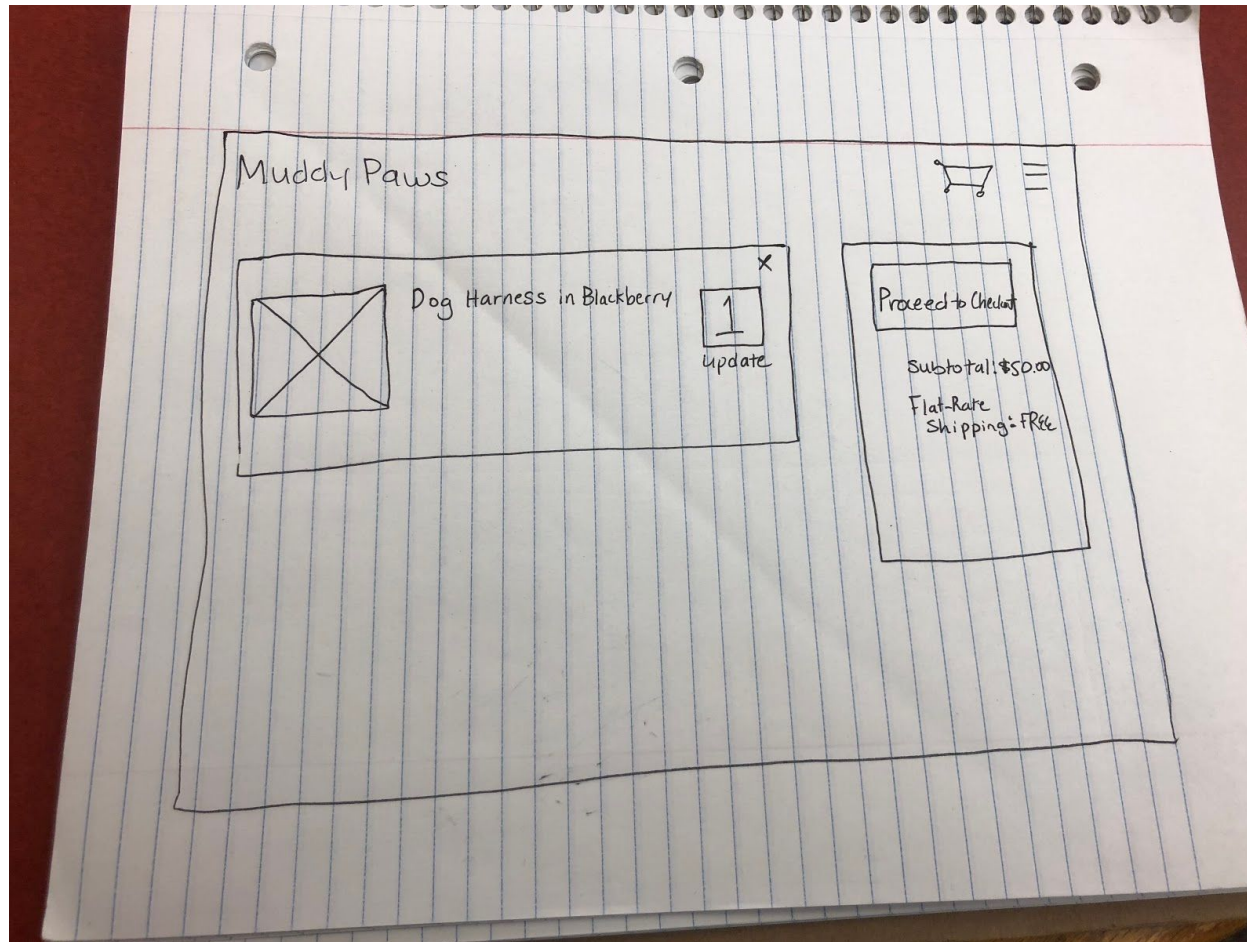


## Lo-Fi Prototype

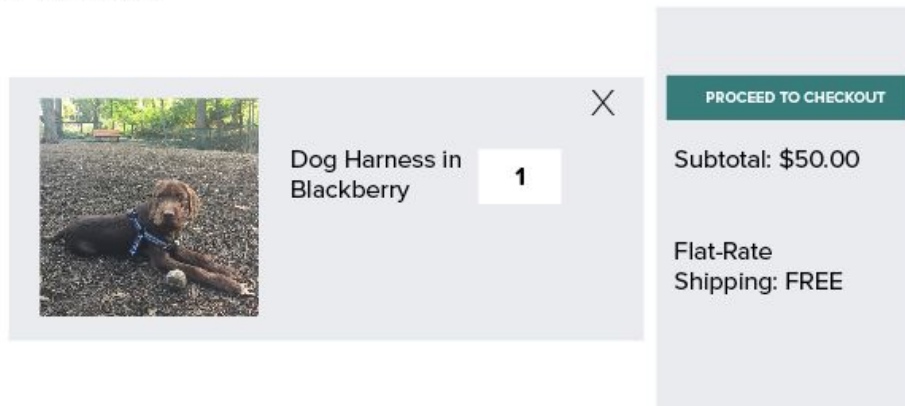
Here is my lo-fi prototype of the shopping cart page:



## Hi-Fi Prototype

Here is my hi-fi prototype of my shopping cart page. Note that I added how many items are in the cart on the cart image itself, which would reflect across all web pages of the site:

# Muddy Paws



## Coding Challenges

Overall, my biggest struggle is adopting the problem-solving mindset when I am stuck. Kristin, I am amazed by your ability to go right into my console and play around using console.log entries. I don't know where to start with that sort of thing and would love to learn some best practices or starting points during lab. I end up defaulting to asking for help from someone more experienced than I am, like a TA, but I know that practice will not get me far with learning how to code and feeling comfortable with problem solving.

## Acknowledgements

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- Blackberry GPS collar image: <https://www.dusupply.com/tek-series-1-0-gps-tracking-collar.html>
- Orangeberry, strawberry, and blueberry harness images: <https://ruffwear.com/collections/harnesses/products/hi-and-light-dog-harness>
- Circles: [https://www.w3schools.com/howto/howto\\_css\\_circles.asp](https://www.w3schools.com/howto/howto_css_circles.asp)
- Tables: [https://www.w3schools.com/html/html\\_tables.asp](https://www.w3schools.com/html/html_tables.asp)
- Z-index: [https://www.w3schools.com/cssref/pr\\_pos\\_z-index.asp](https://www.w3schools.com/cssref/pr_pos_z-index.asp)
- forEach: [https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global\\_Objects/Array/forEach](https://developer.mozilla.org/en-US/docs/Web/JavaScript/Reference/Global_Objects/Array/forEach)