

Experiment No. 7

To Create a Website Design for selling Farm grown vegetables/grains by Farmers directly to the consumers

Q1) Complete Description of SCAMPER technique based on your Project.

1. **Substitute**
 - Give a detailed analysis of the sale to the seller instead of just providing the list of orders
 - Provide a seamless navigation with clear buttons instead of the old dull buttons
2. **Combine**
 - Using attractive and fresh vegetable and fruit images to increase the click ratio
3. **Adapt**
 - Providing the menu with similar features like the old one but improving the spacing, colors and fonts
4. **Modify**
 - Adding filter options like price, rating, quality to improve user experience.
5. **Put to use another**
 - Provide a common Orders page for admin and customer
6. **Eliminate**
 - I can remove the See More option from the Menu page without altering its function
7. **Reverse**
 - Customers can pay before receiving the order instead of cash on delivery

Q2) What things have you kept in mind while designing the App.

- Quality should be greater than the quantity of the materials provided
- Using vivid, exciting colors
- Keeping the UI clean
- Using familiar icons

Q3) Link to the App you have referred to analyze the competition?

- <https://thefarmeronline.com/>
- <https://www.gofarmz.com/>
- <https://go4fresh.in/>

4) Write down your design goals which you have thought earlier while doing the above activity.

- **Color Combination and clean** : We ensured that the color contrast and combination is not too distractive and flashy nor too dull. We also made sure that the profile looks neat by keeping things spaced out and using white color to ensure neatness.
- **Familiarity** : Users should naturally and instinctively understand and comprehend the system.

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Yash Gandhi

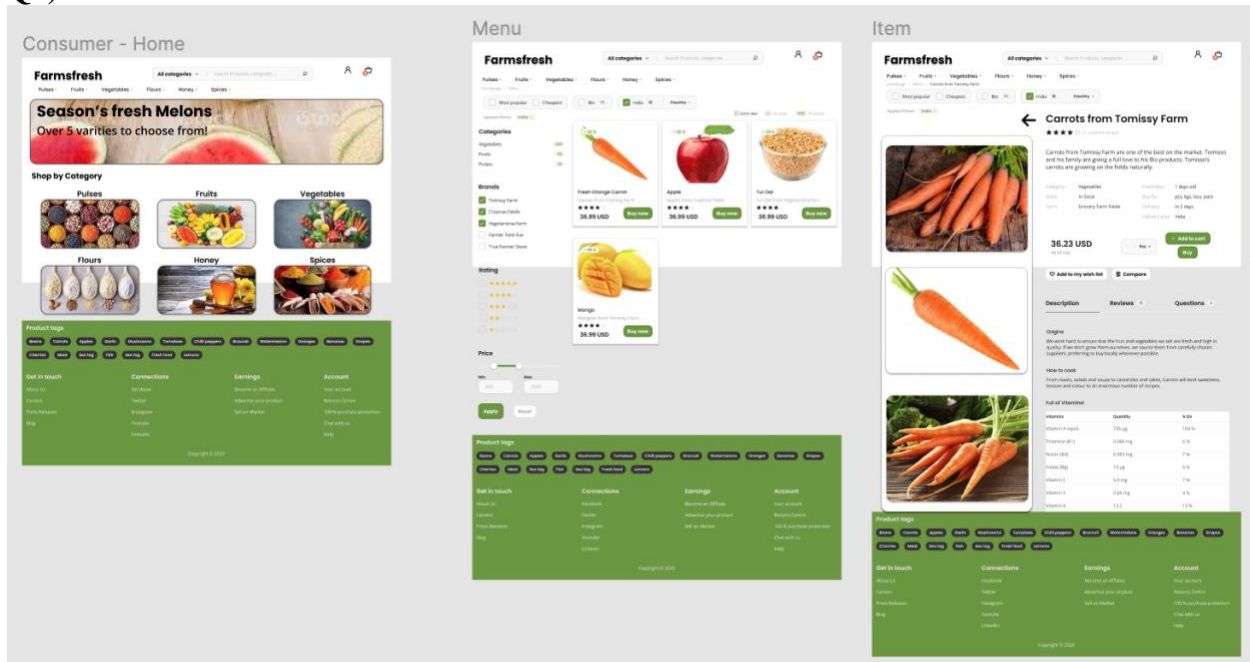
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- Responsive : The interface should work fast. Waiting for things to load and using laggy and slow interfaces is frustrating.
- Clarity: Clarity is the most important element of user interface design. If people can't figure out how the application works or where to go on your website they'll get confused and frustrated.
- Consistent : Consistent interfaces allow users to develop usage patterns – they'll learn what the different buttons, tabs, icons and other interface elements look like and will recognize them and realize what they do in different contexts.

Q5) Screenshots of UI made

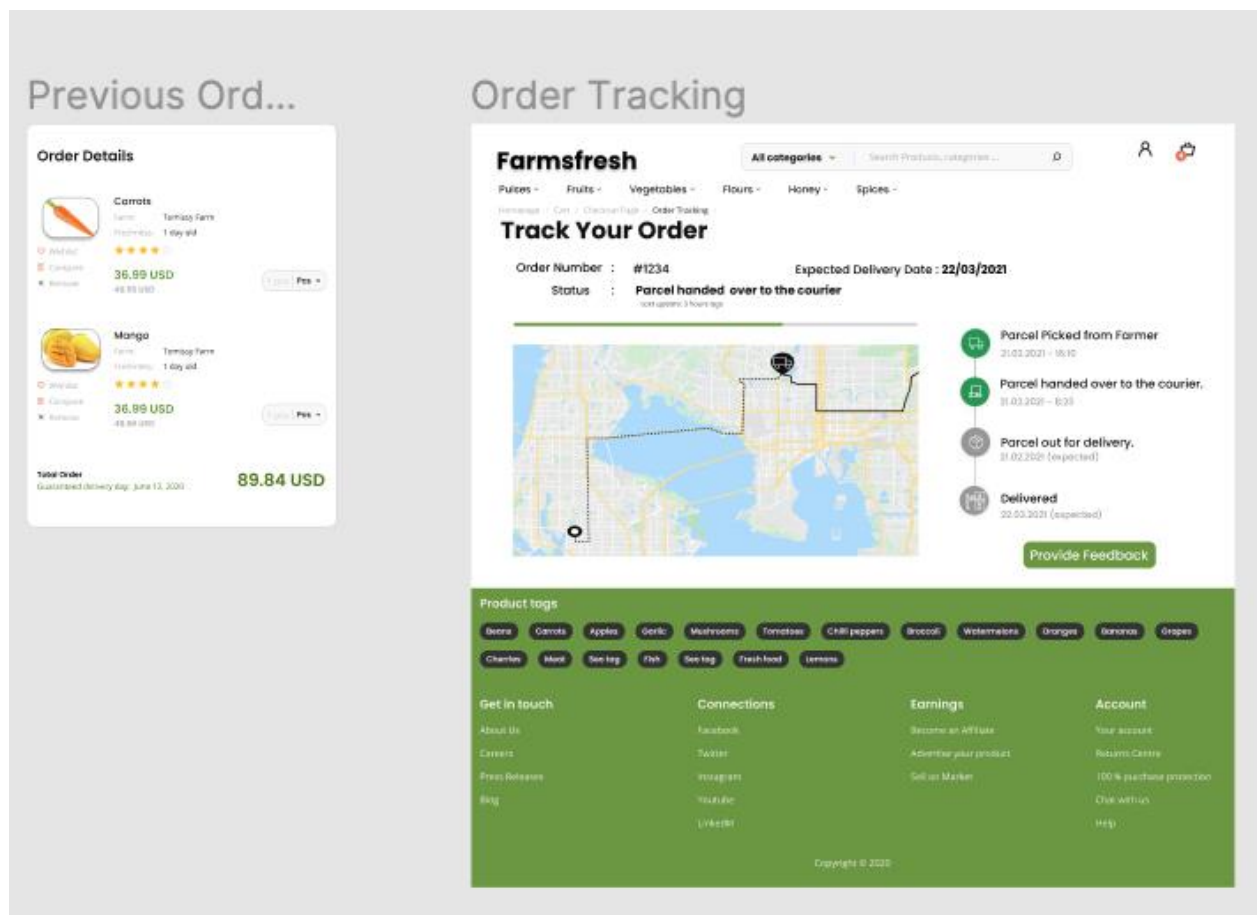
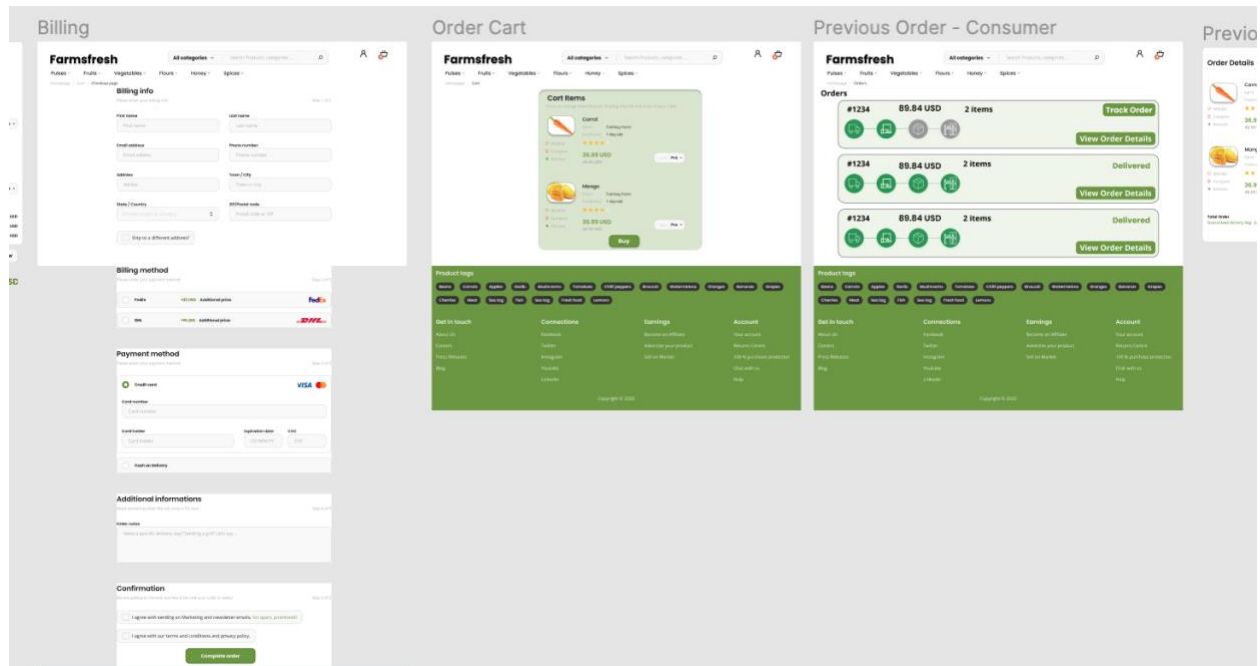


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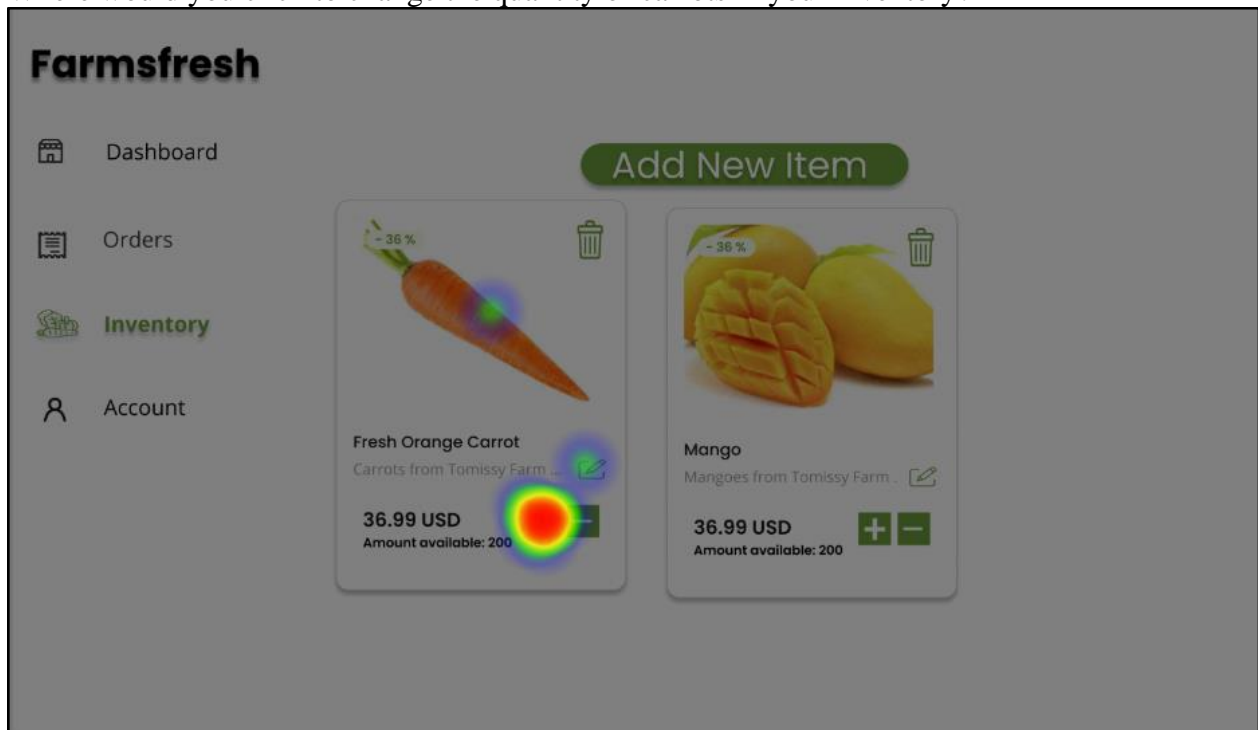
Q6) Link of Figma file

<https://www.figma.com/file/lZuF6e6wbqjJrxWmdx6fAD/EXP7?node-id=0%3A1>

Q7) Usability Testing link and Excel sheet(csv file) of the results.

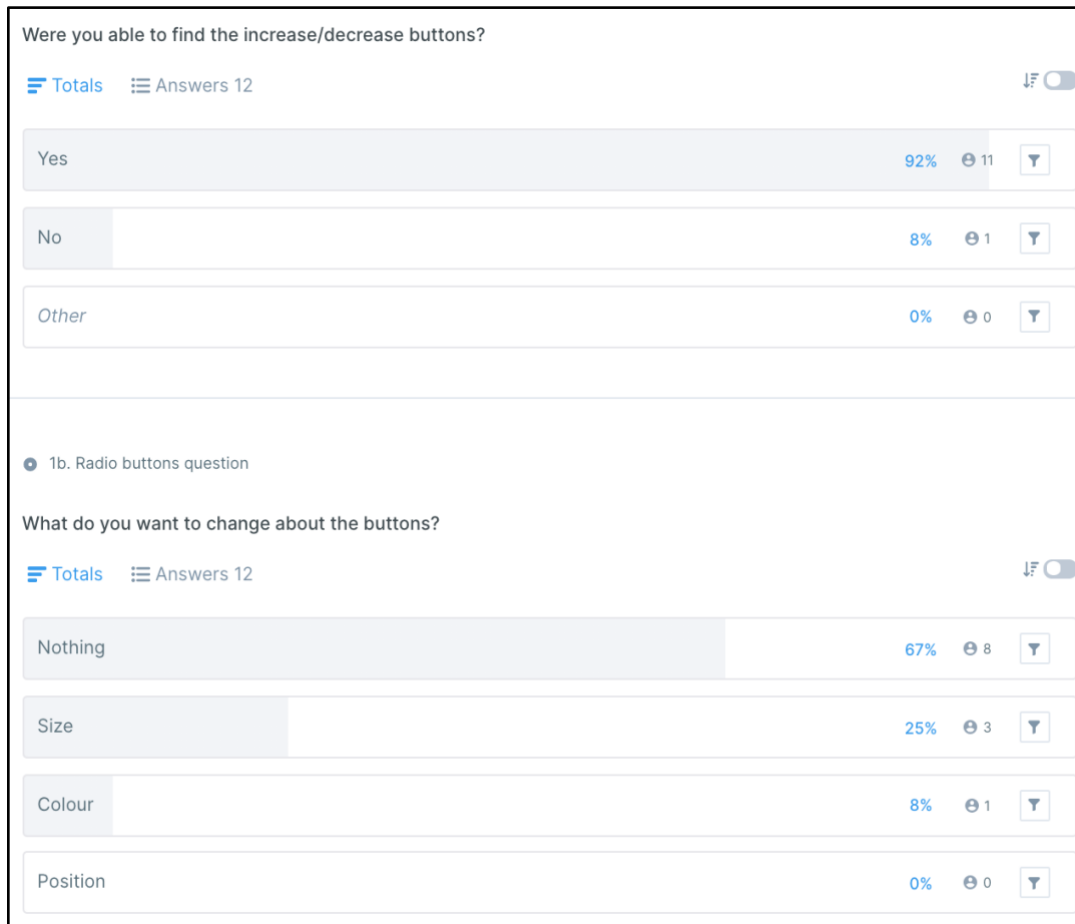
1. First Click Test:

Where would you click to change the quantity of carrots in your inventory?



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2. Design Questions:

Farmsfresh

All categories ▾ | Search Products, categories ... 🔍

👤

🛒 4

Pulses ▾

Fruits ▾

Vegetables ▾


Flours ▾

Honey ▾

Spices ▾

How was your experience with Farmsfresh?

Good



Submit Feedback

Rate the UI.

Mean: 8.2

Very Bad

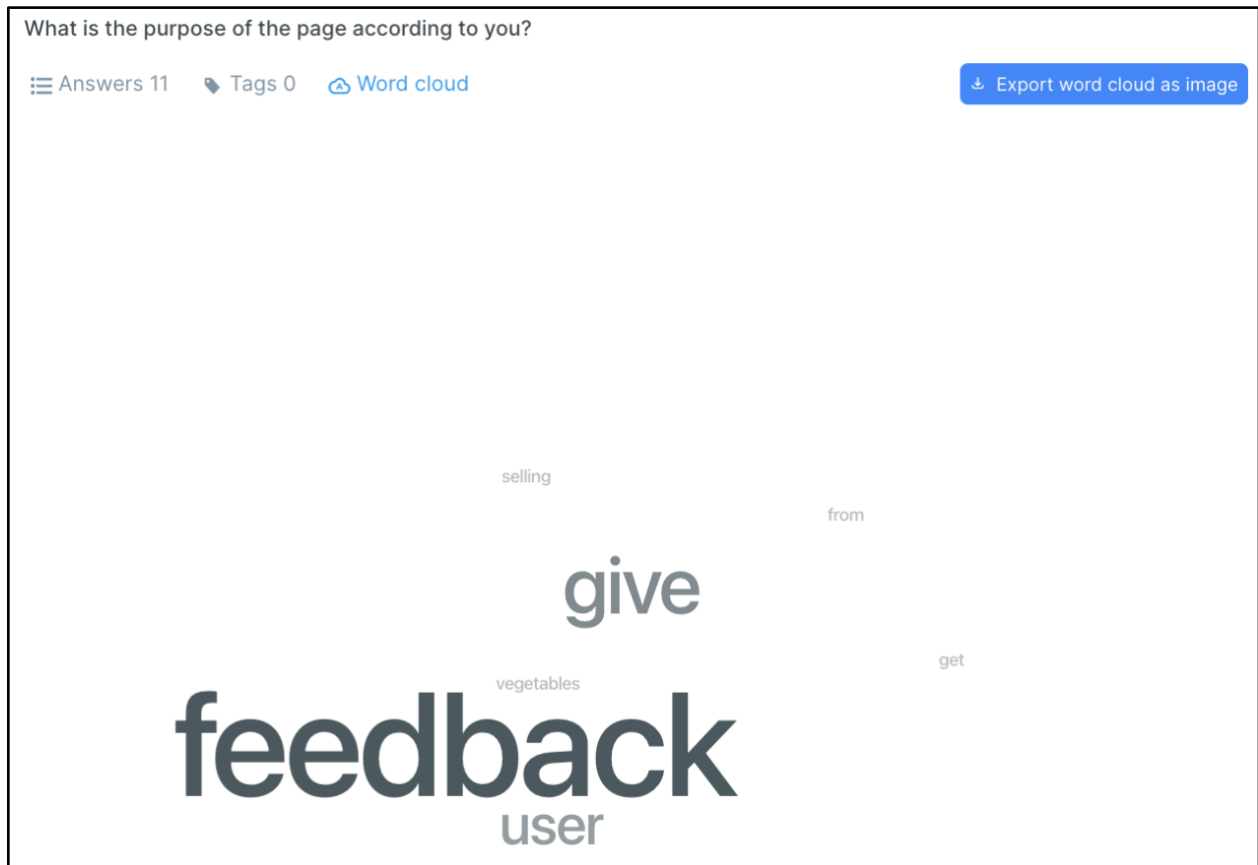
Very Good

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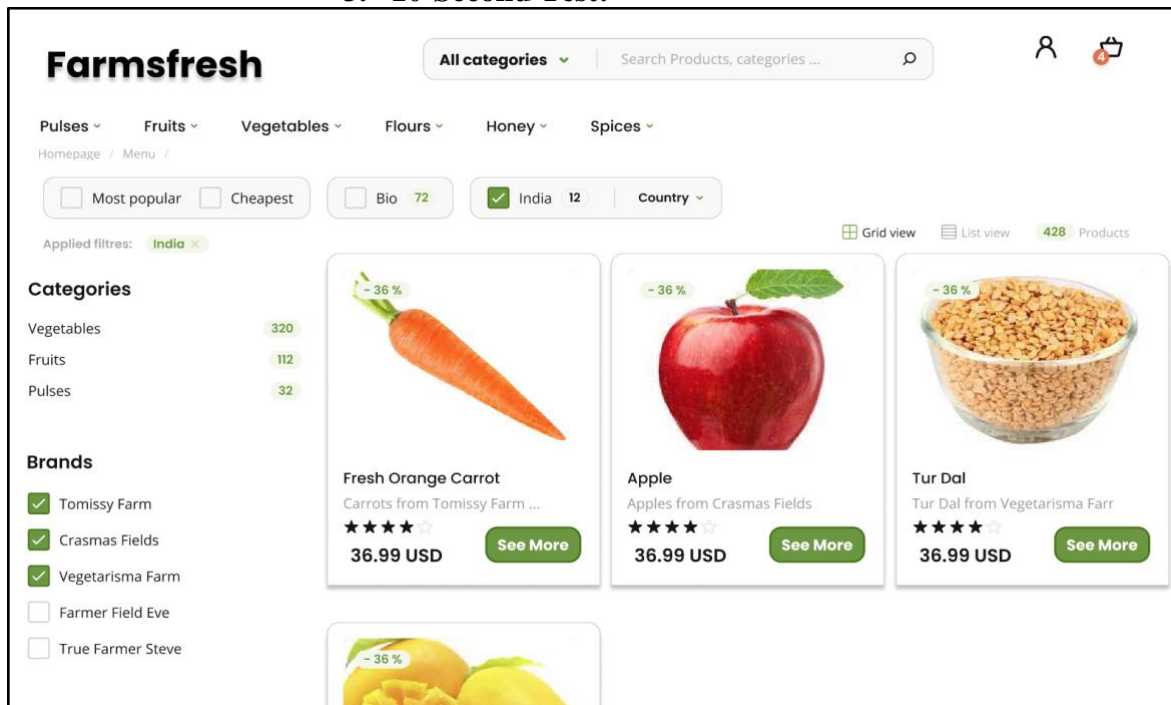
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3. 10-Second Test:

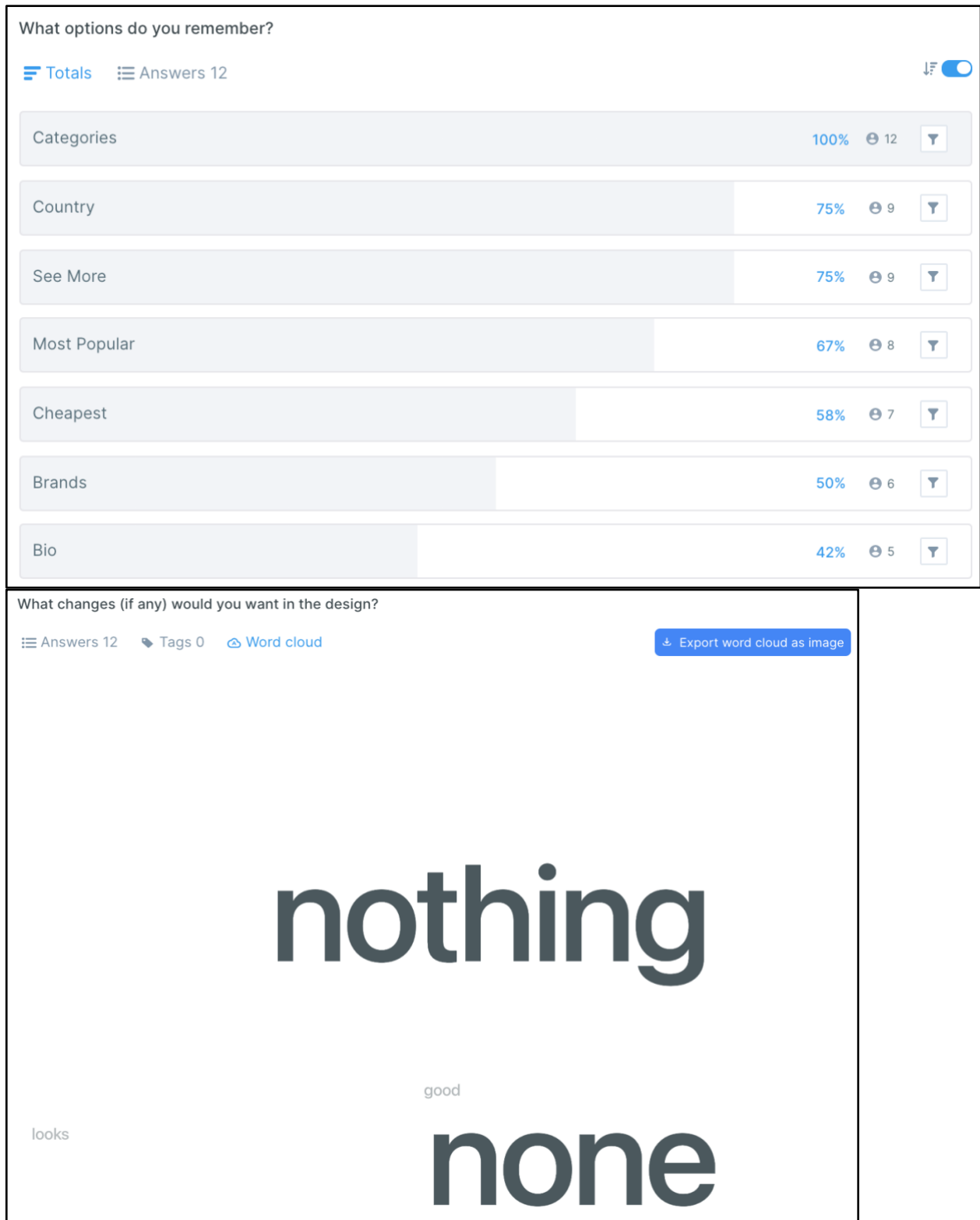


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4. Navigation Test:

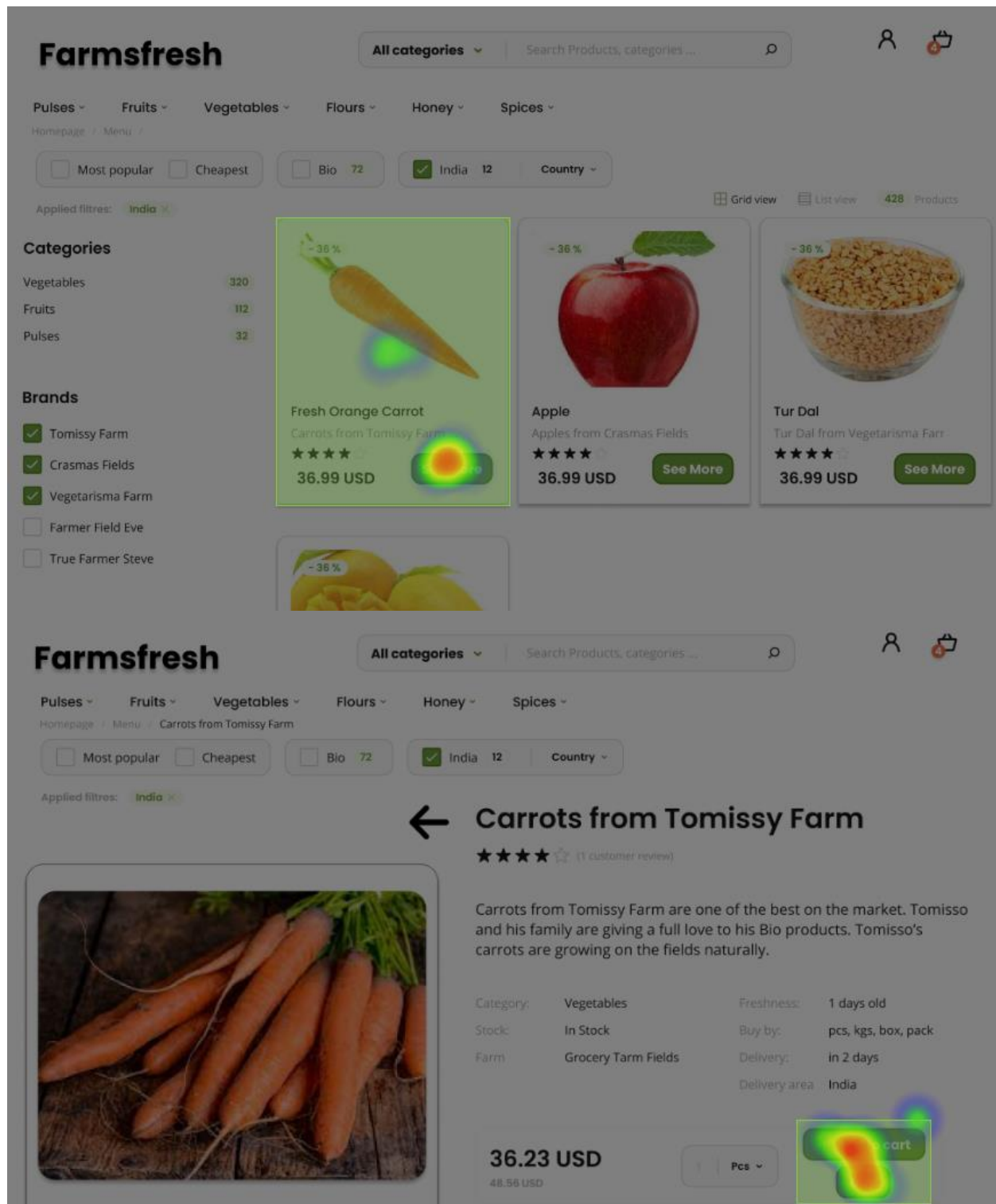
Add some carrots and complete the order. Then, give a good feedback for the order.



i A total **67%** of participants completed all steps in an average of **20 seconds**.

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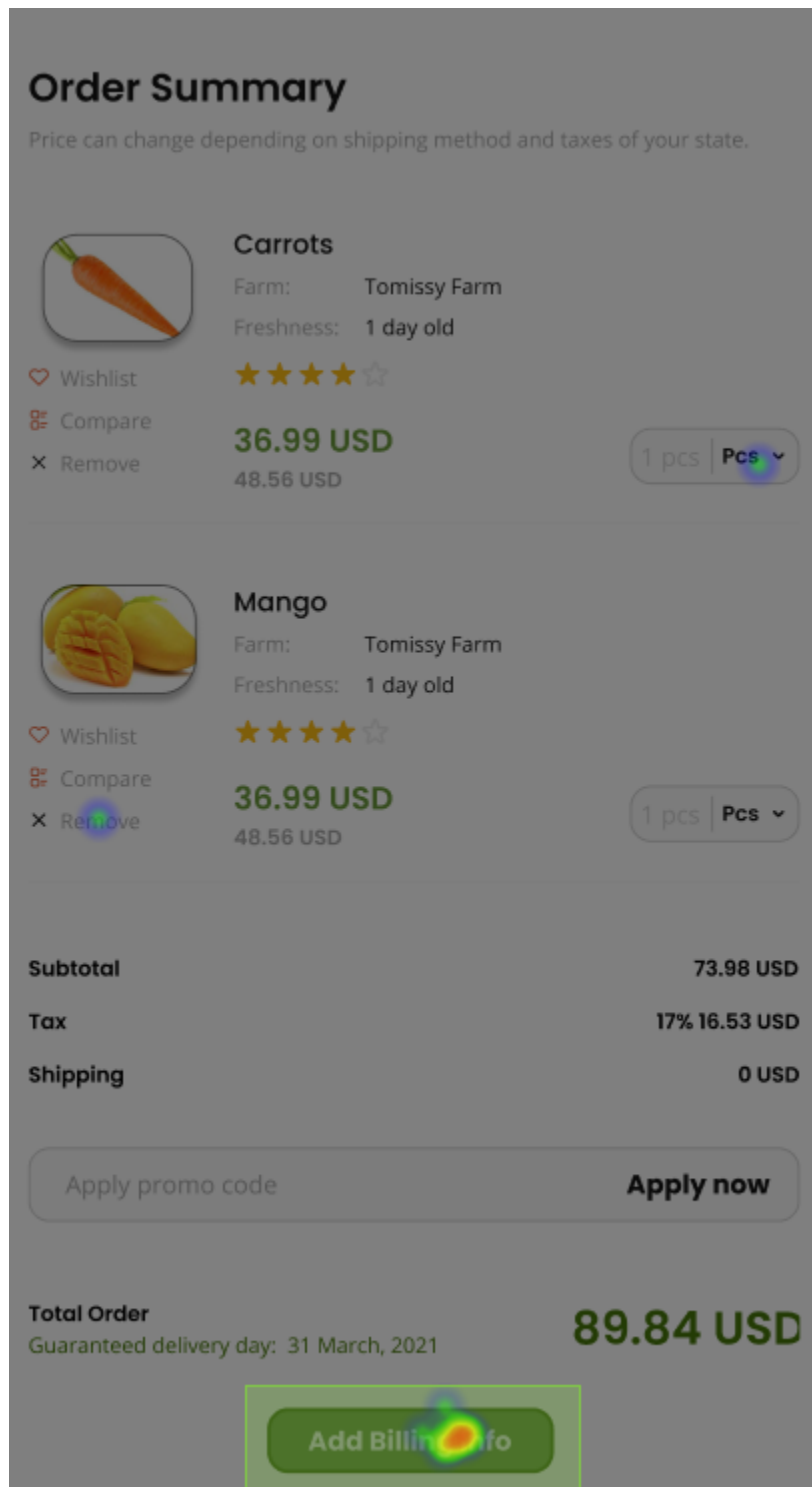


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Billing method

Please enter your payment method

Step 2 of 5


☐ FedEx +32 USD Additional price 

☐ DHL +15 USD Additional price 

Payment method

Please enter your payment method

Step 3 of 5

☒ Credit card 

Card number

Card number

Card holder

Card holder

Expiration date

DD/MM/YY

CVC

CVC

☐ Cash on Delivery

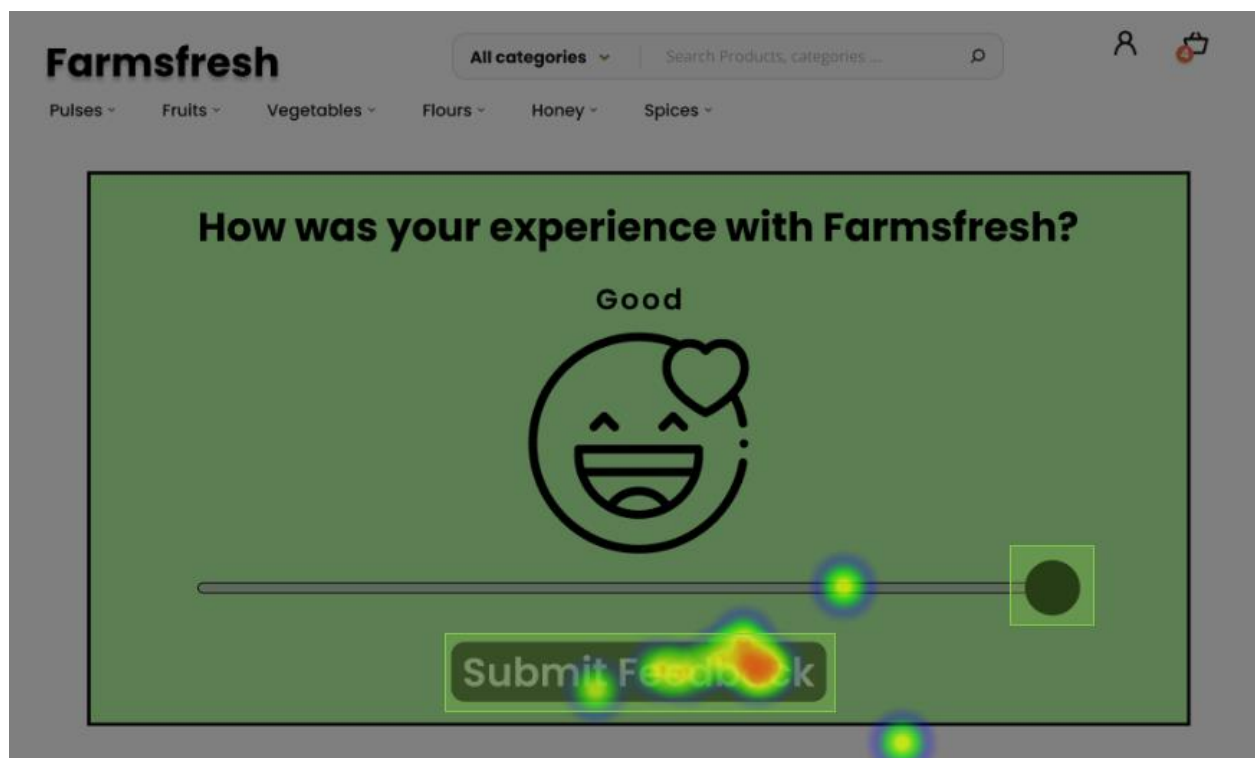
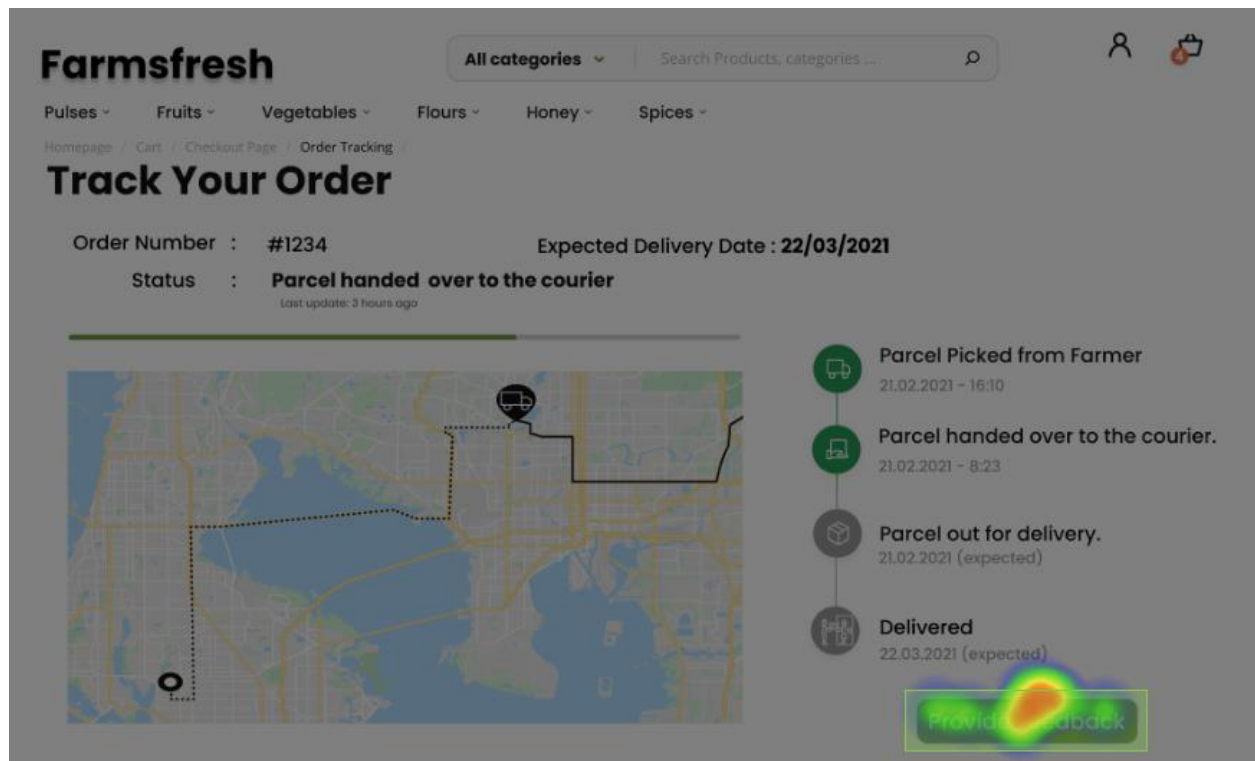
Complete order

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