✓ **Congratulations! You passed!**

Grade
received 100%

Latest Submission
Grade 100%

To pass 80% or higher

Go to next item

You increased your skill score!

> **Human Computer Interaction**
>
> Your score: **111** (↑9) [Beginner]
>
> Keep going! At a beginner level, you have a working knowledge and are able to pass beginner content. You have limited experience applying it.

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1. A brand style guide specifies every aspect of the look and feel of the brand.

1 / 1 point

- ⦿ True
- ○ False

✓ **Correct**
Correct! A brand style guide specifies every aspect of the look and feel of the brand.

2. What is not included in a brand style guide?

1 / 1 point

- ⦿ A design system
- ○ Typefaces
- ○ Color palette
- ○ Pictures and images

✓ **Correct**
Correct! Though a design system does contain within it, a brand style guide, the guide itself includes typefaces, color palette and how pictures and images should be used. It also includes a UI Kit, which is a set of files that contains critical UI components like font sizes, icons and documentation.

3. Can you use "fill" to insert an image in Figma?

1 / 1 point

- ⦿ Yes
- ○ No

✓ **Correct**
Correct! You can click the fill property in the right sidebar and change the dropdown on top from solid to image.

4. A story board is a space where designers can freely explore their ideas without judgment at the start of a project. When a board is finished, it serves as a resource for the team throughout the project.

1 / 1 point

- ○ True
- ⦿ False

✓ **Correct**
Correct! A mood board is a space where designers can freely explore their ideas without judgment at the start of a project. When a board is finished, it serves as a resource for the team throughout the project.

5. Micro-animations begin with a trigger and progress to a set of instructions represented visually through animations. The visual output of the micro-interaction is animation.

1 / 1 point

- ○ True
- ⦿ False

✓ **Correct**
Correct! Micro-interactions begin with a trigger and progress to a set of instructions represented visually through animations. The visual output of the micro-interaction is animation.

6. What are the benefits of incorporating micro-interactions into a product? Select all that apply.

1 / 1 point

☑ Complete a small task.

✓ **Correct**
Correct! Completing a small task is a benefit of incorporating micro-interactions into a product.

☑ Increase the feeling of direct manipulation.

✓ **Correct**
Correct! Increasing the feeling of direct manipulation is a benefit of incorporating micro-interactions into a product.

☑ Assist users in seeing the outcome of their actions.

✓ **Correct**
Correct! Assisting users in seeing the outcome of their actions is a benefit of incorporating micro-interactions into a product.

☑ Avoiding user errors.

✓ **Correct**
Correct! Avoiding user errors is a benefit of incorporating micro-interactions into a product.

☑ Provide feedback on the outcome of an action.

✓ **Correct**
Correct! Providing feedback on the outcome of an action is a benefit of incorporating micro-interactions into a product.

7. Micro-animations are very useful for rewarding the user after completing an action, such as submitting a form.

1 / 1 point

◉ True

◯ False

✓ **Correct**
Correct! Micro-animations are very useful for rewarding the user after completing an action, such as submitting a form.

8. According to research, common patterns for the eye to follow are _____? Select all that apply.

1 / 1 point

☐ B

☑ F

✓ **Correct**
Correct! According to the research, one common pattern for the eye to follow is an "F".

✓ **Correct**
Correct! According to the research, one common pattern for the eye to follow is a "Z".

☑ E

✓ **Correct**
Correct! According to research, one common pattern for the eye to follow is an "E".

9. There are abstract elements in a design system.

1 / 1 point

◉ True

◯ False

✓ **Correct**
Correct! There are abstract elements in a design system.

10. Can you share your prototype in Figma with your team members and stakeholders?

1 / 1 point

◉ Yes

◯ No

✓ **Correct**

Correct! You can share your prototype in Figma with your team members and stakeholders.