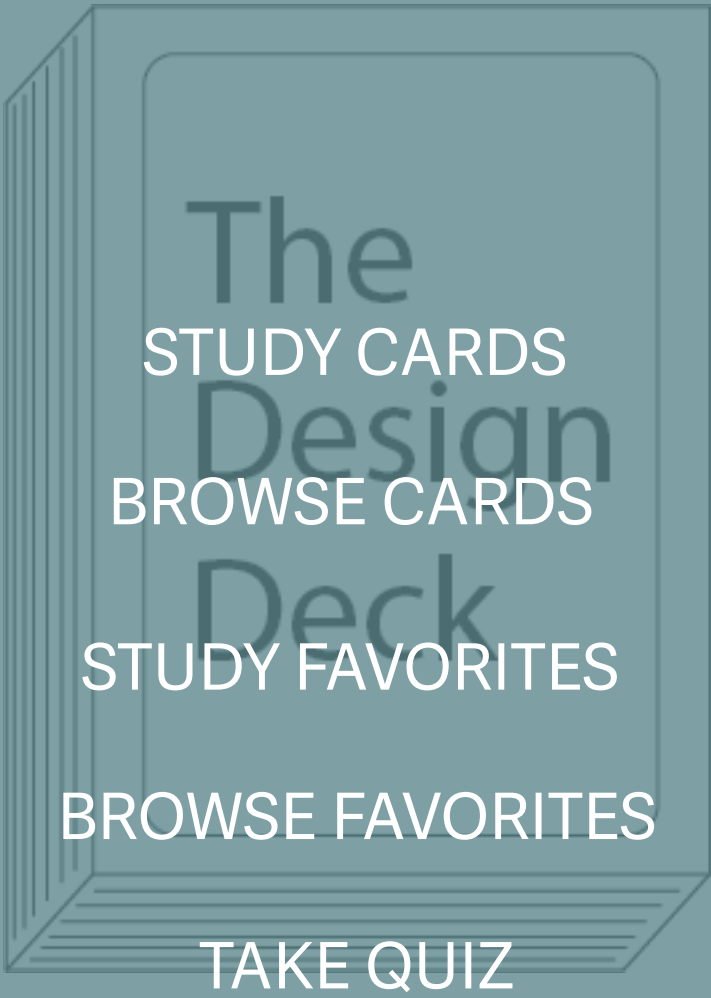




100 flashcards to assist in learning  
universal design principles



100 flashcards to assist in learning  
universal design principles

EXIT



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80/20 Rule



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Accessibility



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Advance Organizer



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Aesthetic-Usability Effect



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Affordance



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Alignment



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Chunking



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Confirmation





Affordance

SUBMIT

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FLIP

<

RANDOM

>



A property in which the physical characteristics of an object or environment influence its function.

SUBMIT

EXAMPLE: The drop-shadow of this button affords clicking.

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FLIP



RANDOM





A property in which the physical characteristics of an object or environment influence its function.

14 seconds

This defines which principle?

A. SYMMETRY

B. RED EFFECT

C. AFFORDANCE

D. PROXIMITY



A property in which the physical characteristics of an object or environment influence its function.

**GREAT!**  
This is affordance.

CONTINUE

HOME



A property in which the physical characteristics of an object or environment influence its function.

OOPS!  
This is affordance.

CONTINUE

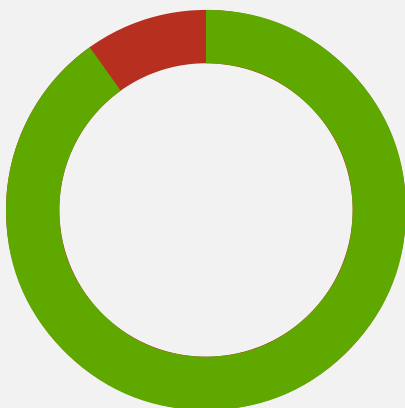
HOME





Congratulations!

You scored  
9 out of 10  
in 1 minute 30 seconds.



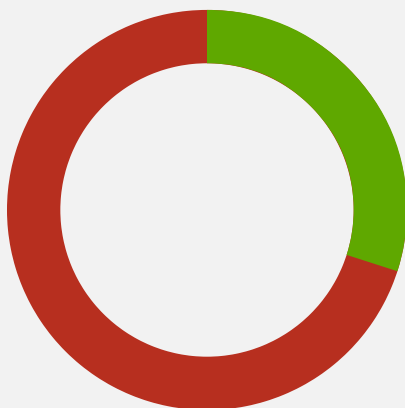
PLAY AGAIN

HOME



Too bad.  
You'll do better next time.

You scored  
3 out of 10  
in 1 minute 30 seconds.



PLAY AGAIN

HOME



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Accessibility

---

Advance Organizer

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Affordance

---

Chunking

---

Figure-Ground Relationship

---

Fitt's Law

---

Forgiveness

---



Affordance

SUBMIT

FLIP

<

RANDOM

>



A property in which the physical characteristics of an object or environment influence its function.

SUBMIT

EXAMPLE: The drop-shadow of this button affords clicking.

FLIP

<

RANDOM

>