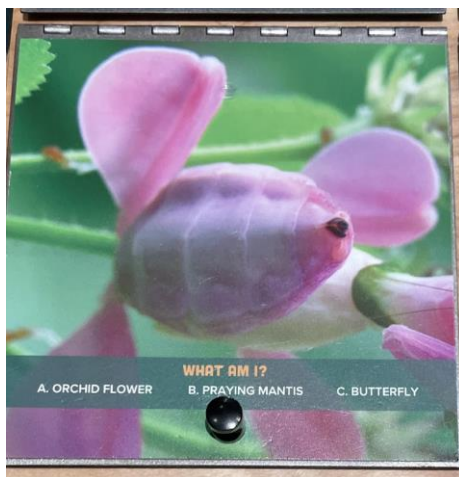


Flandrau Science Center and Planetarium: Level 2 Scavenger Hunt

Explore all the exhibits and find the answers! Don't forget to play the games and ask Flandrau staff any questions along the way!

Wild World of Bugs: Head over to the bug exhibit for these answers!

1. Find the "Amazing Colors and Textures" Quiz. Flip this tile and find the correct answers.



- A. Orchid Flower B. Praying Mantis C. Butterfly
2. Check out the reaction time game! While you're there: how often does the human heart beat?
A. Every 1 second C. Every 300 milliseconds
B. Every 5 minutes D. Every 3 milliseconds
 3. Play the Roly-Poly Rollers Game! What was your score?
 4. Find the enclosure with the Blue Death Feigning Beetles. How do these little insect friends protect themselves?
A. Hiss B. Play dead C. Shoot poison D. Stink
 5. Which of the yummy edible insects would you most want to try?
A. Black Crickets F. Sago Worms
B. Giant Waterbugs G. Bug Kebab
C. June Beetles H. Silkworm Pupae
D. Mole Crickets I. Tarantula
E. Grasshopper

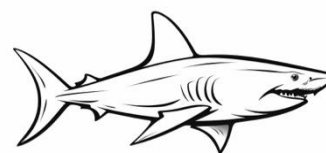
Universe of Science: Head to this exhibit to discover the amazing universe of science!

6. Put the Sky Island life zones in order from lowest to highest elevation.

7. What is the name of JWST's primary near-infrared imager?

C. FARCam	C. MIRI
D. NIRCам	D. NIRSpec

Sharks: Magnificent and Misunderstood: Head downstairs to the shark exhibit for this section!



8. Design your best and most awesome shark on the Design a Shark touch screen game.
Draw a re-creation of it below:

15. Find the information about shark caudal fins (tail fins). Which of these sharks has the biggest caudal fin?

A. Basking Shark	C. Tawny Nurse Shark
B. Great White	D. Shortfin Mako

16. Find the T-Rex skull replica. Which of these is a similar size to a T-Rex's eyeball?

A. Golf Ball	B. Tennis Ball	C. Basketball	D. Softball
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17. Find the "Ancient Reefs" Display. How long ago was the Permian period?
- A. 5 years ago
 - B. 250-290 million years ago
 - C. 300-500 billion years ago
 - D. 1,000,000 years ago

Undersea Discovery: Discover the mysteries that lie beneath the ocean waves from the intertidal zone down to the deep sea!

18. Which deep sea cephalopod feeds from organic debris floating to the ocean floor called "marine snow?"
- A. Barreleye fish
 - B. Pelican eel
 - C. Blood-belly comb jelly
 - D. Firefly squid
 - E. Vampire squid

19. Draw a picture of your favorite marine animal that you find in the exhibit.



Final question: What did you enjoy most about your visit to Flandrau today? We appreciate any feedback and please visit us again soon!
