

Welcome to the KU Natural History Museum! The main lobby is on the fourth floor. From this lobby, walk into the Panorama to start finding answers.

## Begin in the Panorama

1. Look carefully for two species of skunk in this exhibit. Describe the main difference between them.

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2. Name the largest animal shown in the woodland area. Is it possible to find this animal living in Kansas? Why?

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3. Find the prairie habitat to your right and look carefully for prairie dogs. How many do you see? Watch for a minute. Do you want to change your answer?

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4. **Go downstairs to the third floor.** Find the exhibits featuring tar pits. Name two animals that are on display.

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5. Also on the third floor is an exhibit of bones from animals that had tusks and trunks. What name is given to these types of animals? (Hint: it begins with "P")

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6. Find the *Triceratops* skull on exhibit. Not only is it notable for its three horns, but also for its distinctive neck frill. What do you think the neck frill was used for?

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7. There is a skeleton of a giant fish on display. What is the scientific name of this fish? What did this fish eat?

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8. **Head over to Bugtown.** There is information about insect mouthparts over in "Grub's Diner." What kind of mouthparts does a honeybee have?

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9. **Go up to the sixth floor.** Look for the information about snakes. How do nonvenomous snakes kill their prey?

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10. Find the bobcat exhibit. Bobcats are rarely seen in Kansas. Is this because the species is in danger of going extinct? Why or why not?

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*Answers are available from the Information Desk in the fourth floor main lobby.*