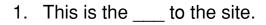
Digging Up Bones

Read each sentence.

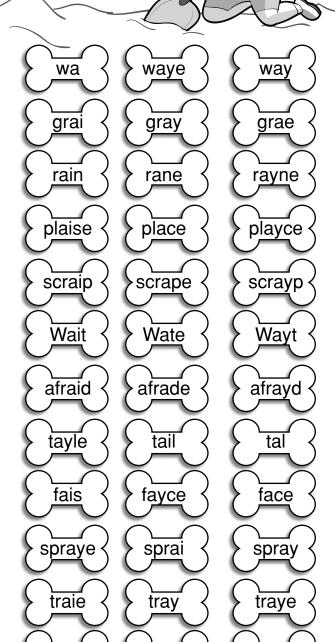
Color the bone that completes the sentence.

Follow the path to the scientist's discovery.

Circle his discovery.



- 2. The sky looks really ____.
- 3. I hope it doesn't ____.
- 4. This looks like the right ____.
- 5. Let's ____ the dirt off these bones.
- 6. ____, look at this!
- 7. I'm ___ I don't know this bone.
- 8. I think this dinosaur had a long ...
- 9. I wonder what its looked like.
- 10. We need to ____ the bones with water.
- 11. I'll put the clean bones on a ____.
- 12. We'll put the other bones in a ____.



crate







crayt

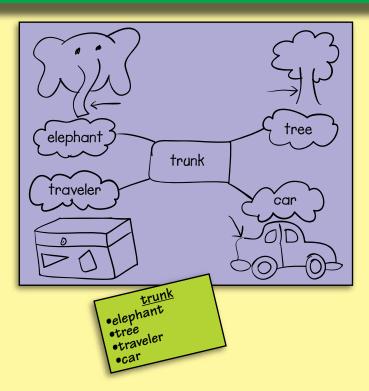


crait

Multiple-Meaning Words

Connect Four

For this small-group activity, write a multiple-meaning word on an index card. List four nouns the word could be associated with, considering the word's different meanings as you go. Repeat the process to make a different word card for each group of four students. Next, give each group of students a large sheet of construction paper and an index card. Have a group member fold the paper into fourths, then unfold it and write the multiple-meaning word in the middle of the paper. Direct the group members to label each section with a word from their list and illustrate how the word relates to that noun. When all four sections are complete, have the students draw a line from each section to the middle word to show that they are connected.







Terms Times Two

To create this nifty project, a student folds a sheet of paper almost in half, leaving a one-inch margin across the bottom. Next, he writes a multiple-meaning word along the margin as shown. Then the student cuts the top flap of paper through the middle so two flaps are made. On the top of each flap, he uses a different meaning of the word to write a sentence. Then he illustrates each sentence in the space under its flap. To complete the activity, have each student share his sentences aloud, and ask his classmates to determine the multiple-meaning word used in both. Post the completed projects around the room.

