

Super Sasquatch Showdown Activities

Try It Out

Are you ready to go hunting? Grab a friend or family member and explore the following activities in your pursuit of Bigfoot!

- What do you think? Is Bigfoot real? Or is it just a tall tale? Make a list of your top three reasons you think Bigfoot could be real. Then turn the tables and make a list of your top three reasons you think Bigfoot is probably nothing more than a myth. Discuss your lists with a friend or family member. What do they think? Which reasons persuade them the most? Pick an answer real or fake and write a short paragraph explaining what you think about Bigfoot.
- Let's assume Bigfoot is real. Knowing what you now know about what the creature Bigfoot is supposed to be, how would you go about hunting him? Where would you look? What kinds of traps might work to capture Bigfoot? Are there any lures you could use to bring Bigfoot out of hiding and into the light? Have fun and let your imagination run wild. Put all of your answers together into a brief outline of what you think the perfect Bigfoot hunting plan would include. Happy hunting!
- We can put a man on the moon. We can talk to each other on electronic devices that are basically computers that fit in our pockets. We can guide ourselves with the help of satellites orbiting Earth. But we can't find Bigfoot. What's wrong with this picture? Think about all of the technology available to us today and come up with some new ideas to help in the search for Bigfoot. What

would you use? Be bold. The sky's the limit. Even a brand-new invention might lead to finally finding the elusive Sasquatch. Talk with your friends and family members about your ideas. What would they use to try to find Bigfoot?

Other book activities for Sasquatch Showdown:

There are some acrostic poems throughout the story. Have the students write the word **sasquatch** or **aliens** or **bigfoot** vertical on the left side of the paper and create an acrostic poem of their own.

Researching Bigfoot/Sasquatch: http://www.bigfootencounters.com/biology/whatis.htm