Pack 633 Hike - covers requirements for all ranks

Need: compasses, maps, magnifying glasses

Leadership

• Perform one of the following leadership roles during your hike: trail leader, first aid leader, or lunch or snack leader.

Prepare

- carry your own gear
- Show you know how to get ready for this hike.
- appropriate clothing to wear on your hike based on the expected weather.
- keep from spreading germs (purelle)
- Recite the Outdoor Code
- Leave No Trace Principles being clean in your outdoor manners& careful with fire.
- Discuss why you should "Trash Your Trash."
- list of possible weather changes that could happen during your outing according to the time of year you are outside and how to prepare
- extreme weather what to do
 - A. Severe rainstorm causing flooding
 - B. Severe thunderstorm with lightning or tornadoes
 - C. Fire, earthquake, or other disaster that will require evacuation. *Discuss what you have done to minimize as much danger as possible.
- Tell what the buddy system is and why we always use it in Cub Scouting.
- Discuss what to do if you become lost in the woods.
- Tell what the letters "S-T- O-P" stand for.
- Tell what the universal emergency signal is.
- Describe three ways to signal for help. Demonstrate one of them.
- Describe what you can do to help rescuers find you.
- Learn what SAW (Stay, Answer, Whistle) means.
- Demonstrate what you can do to stay safe if you become separated from the group when you are outdoors.

Map & compass

- Identify what a compass rose is and where it is on the map.
- Use a compass to identify which direction is north. Show how to determine which way is south, east, and west.
- locate an object with a compass.

During break activity after eat snack or drink water

- Take a 1-foot hike.
- Make a list of the living things you find on your 1-foot hike. Discuss these plants or animals
- Use a magnifying glass to examine plants more closely. Describe what you saw through the magnifying glass that you could not see without it.

Service

• Participate in a service project in your community. (collect trash along hike)

Find

- identify poisonous plants and dangerous animals and insects
- **6 wild creatures** (reptiles, amphibians, arachnids, fish, insects, or mammals) in the wild.
 - 1. Describe the kind of place (forest, field, marsh, yard, or park) where you saw them.
 - 2. Tell what they were doing, explain evidence of their presence.
 - 3. Tell how you identified them.
- Show respect for wildlife.
- 1 Identify an insect, reptile, bird, or other wild animal that is found only in your area of the country. Tell why it survives in your area.
- 2 different kinds of birds that live in your area. Speak about our state
- 2 different groups of trees
- 4 trees common to the area where you live. native?
 - 1. the parts of a tree.
 - 2. different types of tree bark and explain what the bark does for the tree.
 - 3. growth rings of a tree trunk tell its life story
 - 4. Tell how both wildlife and humans use them.
- 4 plants common to the area where you live.
 - 1. animals use them and for what purpose
- 2 interesting things that you've never seen before and discuss
- 2 sounds of "nature" around you. Discuss