

Motive

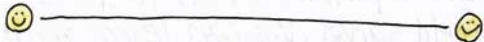
We wanted to research about living things in the kudoji mountain.

We are interested in living things' characteristics and ecology.



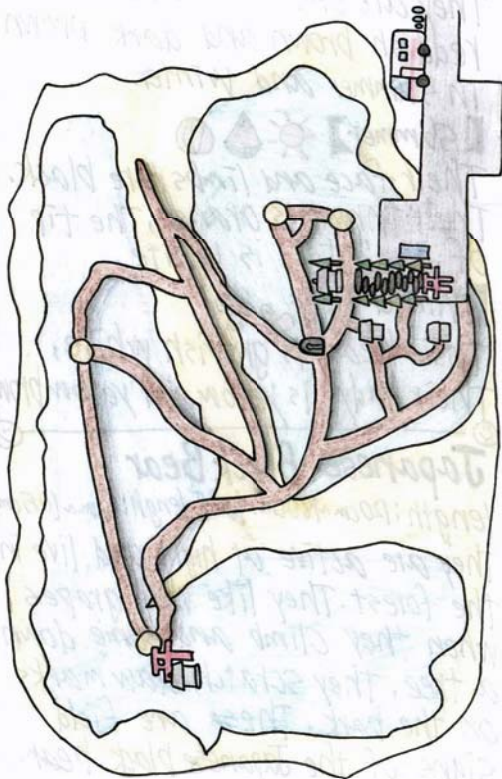
Purpose

We researched about plants and animals living on the kudoji mountain in summer.



About kudoji mountain

- ◎ It is near Minami high school.
- ◎ Altitude is 663m



Kudoji mountain: An illustration Book in August

【member: 15-04】
Hirosaki Minami high school.

about field sings 🐾

We can learn about animal characteristics and their territory from their dung, their footprints and their leftovers.

For example, marten dung is in high locations and shows their territory.

Maidenhair tree

Maidenhair trees are male and female. After the flower's shape are checked.

Their flowers are both male and female. Japanese cedar were planted by people.

After the war, they were under seventy years old.



Marten length: 44cm ~ 45cm
tail length: 17cm ~ 23cm

They live low on the mountain in conifer trees. They act alone, making dens in rocky spaces and in caves.

They are omnivores, fur is reddish brown and dark brown in summer and winter.

【Summer】☀️🍉🎈

Their face and limbs are black. Their throat is orange, the tip of one's tail is white.

【Winter】❄️❤️☂️

Their head is grayish white, their body is yellow and yellow brown.

Japanese Black Bear

length: 120cm ~ 180cm. tail length: 6cm ~ 10.5cm

They are active at night and live in the forest. They like wild grapes, when they climb and come down a tree, they scratch claw marks on the bark. These are field signs of the Japanese black bear.

Common buzzard total: 54cm
gagle family

The common buzzards chirp is "pi ~ pi ~" when it makes a nest. It piles up many Japanese red pine needles or larch needles. Its nest is big.

It lives in mountain forests or rice fields as a resident bird.

Snake

total: 60cm ~ 120cm

The Yamakagashi snake eats frogs or small fish near the pond.

It has twice as much poison as the Haby snake has.

Kudoji mountain has more red Yamakagashi than other colors.

Result 🍷

It's important for us to do a field survey. We can learn about living animals and their diets from field signs such as animals droppings.