

In Canada, there are more than 250 species of plants and animals at risk of extinction

Test in Science Oct. 17 (Wed)

Extinct - a species that no longer exists anywhere.

Extirpated - a species no longer existing in the wild in one area but occurring elsewhere in the world.

Endangered - a species that is close to extinction throughout all or a large portion of a specific area.

Threatened ^{white lion} - a species likely to become endangered if the factors affecting it are not reversed.
<https://www.youtube.com/watch?v=SmCeHLNPooU>

Vulnerable - a species particularly at risk because of low or declining numbers, or some other reason, but not a threatened species.

Assigned:

How Am I doing?

You are going to be given a species of either a plant or an animal to research and design a poster for that species. **The project must be on white paper and it must be neat and eye-catching.**

What must I include?

- 1) A picture of the animal
- 2) Whether it is extinct, extirpated, endangered, vulnerable or threatened
- 3) The reason why number 2 has or is occurring
- 4) Where it can / (once was found) in the world?
If it is found in different parts of the world include pictures. Do the animals look the exact same, why or why not?
- 5) What does/did it eat?
- 6) How did it adapt to its surroundings?
- 7) Two other interesting facts about this species.

Due Date:

I WILL NOT ACCEPT LATE
ASSIGNMENTS

**Tyrannosaurus
Rex**

Greater Prairie Chicken

African true frog

Quagga:

Paddlefish

Agar Wood

**Thylacine: the Tasmanian
Tiger**

Island Marble Butterfly

Andean Night Monkey

Steller's Sea Cow:

Grey Whale

Giant Panda

Irish Deer

Black-footed Ferret

Taylor's Salamander

Caspian Tiger

Atlantic Walrus

Meller's Duck

Aurochs

Blue-eyed Mary

Blue Whale

Great Auk

Illinois Tick Trefoil

Red Wolf

Dodo

Pygmy Short-horned Lizard

Wolverine

Cave Lion

Whooping Crane

Deepwater Cisco

Burrowing owl

Gray ratsnake

Nothorn Cricket frog