

The **rocks** and **minerals** in the first floor hallways are different colours depending on what they are made of.



ᐋᐧᐱᐢᑫᐸ

wâpiskâw

-osâwi-mihkwâw

ᓪᐵିକ୍ଷା

sîpihkâw

One mineral of each colour?

Gamma

mihkâw

C

askihtakwâw

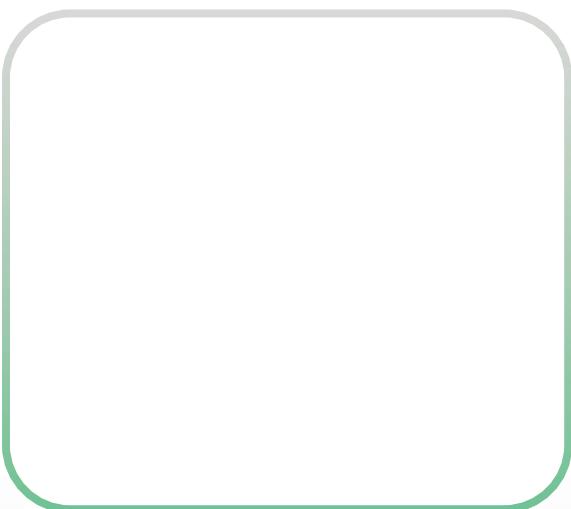
Delta

mihko-sîpihkâw

Alpha

wâpikwanîwinâkwan

Thank you for visiting the Museum of Natural Sciences  
Can you **draw** or **describe** what you liked best at the museum?



THE MUSEUM OF  
**NATURAL SCIENCES**

follow and connect with the museum



museum.naturalsciences@usask.ca

306-966-5729

artsandscience.usask.ca/museumofnaturalsciences/

## SCAVENGER HUNT FOR THE Budding Natural Scientist

There are four replicas of large **prehistoric reptiles** at the entrance of the museum.



*Tyrannosaurus rex*



*Mosasaurus*



*Triceratops*



*Pteranodon*



UNIVERSITY OF  
SASKATCHEWAN

Plants have changed through time just like animals have.



Fern

Cactus



Bamboo



We have lots of unique **rocks** and **minerals** in the first floor hallway past the big tree.



These **live animals** are examples of life's biodiversity on land and in water.



Snake

Salamander

Degu



Urchin



Anemone



Blue Tang



Cube-Shaped Mineral



Hexagonal-Prism-Shaped Mineral

Meteorite

