



FOSSIL HUNTERS: Find the following tyrannosaurs throughout the exhibit and fill in the information.

DILONG

Scientific Name: **Dilong paradoxus**

Draw or describe this dinosaur:

Label or list a feature unique to this Tyrannosaur:

Circle the time period this dinosaur lived in:

JURASSIC

CRETACEOUS

Body Length: **2 meters**

Region Lived: **Northeastern Asia**

Region Discovered: **Liaoning, China**

ALBERTOSAURUS

Scientific Name: **Albertosaurus sarcophagus**

Draw or describe this dinosaur:

Label or list a feature unique to this Tyrannosaur:

Circle the time period this dinosaur lived in:

JURASSIC

CRETACEOUS

Body Length: **10 meters**

Region Lived: **Western North America**

Region Discovered: **Montana, USA**

TYRANNOSAURS

MEET THE FAMILY



FOSSIL HUNTERS: Find the following tyrannosaurs throughout the exhibit and fill in the information.

CHOOSE YOUR OWN!

Scientific Name: _____

Draw or describe this dinosaur:

Label or list a feature unique to this Tyrannosaur:

Circle the time period this dinosaur lived in:

JURASSIC

CRETACEOUS

 Body Length: _____

 Region Lived: _____

 Region Discovered: _____

GRAND RAPIDS
PUBLIC MUSEUM

Be curious.



FIELD GUIDE: ANSWER KEY

Tyrannosaurs share features that distinguish them from other dinosaurs. **Circle the 4 features unique to tyrannosaurs.**

 Bone at top of hip

 Tail

 D-shaped teeth in front upper jaw

 Fused nasal bones in skull

 Stands on two legs

 Small arms

 Long hind limbs

 Ribs and torso



**If you were a Tyrannosaur for a day,
which one would you be?**

Write or draw what you would do.



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