**CORYTHOSAURUS**

Look at the spine of *Corythosaurus*. Can you see something unique on it?

**Fun Fact**
*Corythosaurus* and its relatives have hundreds of teeth in dental batteries in their mouths.

**CASUARIUS**

Does this skeleton have anything missing? See if you can find what’s not there and guess why.

**Fun Fact**
Despite its small size, this *Avaceratops* is a fully grown adult.

**HADROSARUS FOULKII**

Can you find the picture of what scientists first thought *Hadrosaurus* looked like?

**Fun Fact**
At the time of *Hadrosaurus*’s discovery, this was the most complete dinosaur skeleton ever found.

**DOWN THE HALL AND AROUND THE WORLD**

**Dinosaur Hall**

**AVACERATOPS LAMMERSI**

What pieces of this skull are real bone?

**Hint:** If you’re stuck, look at the label.

**Fun Fact**
*Torosaurus* is a close cousin of *Triceratops*. Some people even think they’re the same dinosaur — but this skull disputes that theory.

**TOROSAURUS LATUS**

Look at the hands of the Pterosaurs. Can you tell which finger makes up part of their wings?

**Fun Fact**
Pterosaurs are not dinosaurs, but they are close cousins.

**PTEROSAURS**

Look at the spine of *Corythosaurus*. Can you see something unique on it?

**Fun Fact**
*Corythosaurus* and its relatives have hundreds of teeth in dental batteries in their mouths.
**TYRANNOSAURUS REX**

To help balance, *T. rex* has a long tail, but where is the pivot point for them?

Fun Fact

*Tyrannosaurus rex* was almost named *Dinamosaurus imperiosus*.

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**ELASMOSAURUS PLATYURUS**

Look at the teeth and arms of *Elasmosaurus*. What kind of food do you think it ate?

Fun Fact

When *Elasmosaurus* was first discovered, scientist Edward Drinker Cope mistakenly put its head at the end of its tail instead of on the neck!

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**TYLOSAURUS PRORIGOR**

*Tylosaurus* is not a dinosaur. Can you figure out why?

Fun Fact

Marine reptiles in this family are closely related to modern day snakes and lizards.

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**DINOSAUR LIMBS BY THE ENTRANCE**

Which of these arms are not from a dinosaur?

Fun Fact

The limbs of the dinosaurs and mammals show the different ways these groups of animals evolved to help bear their weight.

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**ELASMOSAURUS PLATYURUS**

*Elasmosaurus* was almost named *Dinamosaurus imperiosus*.

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**THEROPOD HEADS**

Which of these theropods has a unique crest that helped make it famous?

Fun Fact

The differences in their tooth size shows us that they ate different kinds of meat.