16 Question Strips DINOSAURS



What were dinosaurs?
When and how did dinosaurs become extinct?
Do you like movies about dinosaurs? Why? / Why not?
How many different kinds of dinosaurs do you know about?
Do you think there are any dinosaurs alive today?
What is a fossil? How are fossils made?
Should scientists use DNA to try to make dinosaurs?
Do you think some dinosaurs were friendly? Why? / Why not?
What did dinosaurs eat?
Do you think some dinosaurs were smart? Why? / Why not?
What do you think dinosaurs did in their free time?
Why are so many people interested in dinosaurs?
Could some dinosaurs fly or swim? Could they talk?
Are there any animals alive today bigger than dinosaurs?
What color(s) were dinosaurs?
What noises do you think dinosaurs could make?

Aim Speaking Practice

Level Intermediate to Advanced

As a Seated Activity

Have your students seated in pairs or in groups of three.

Lay the sixteen cut-up questions – face-down – between the students.

Students take turns randomly selecting questions to ask their partner(s). Encourage follow-up questions.

Be sure to set a time frame for your students (try starting with 10 - 15 minutes for 16 questions; you may want to adjust this in later classes). Monitor and assist.

As a Standing Activity 1

Have all your students stand up.

Give one question strip to each student.

Students find a partner and ask their question. Encourage follow-up questions.

After the students have asked each other their questions, have them exchange question strips and find new partners and continue.

Set a time frame as above. Monitor and assist.

As a Standing Activity 2

This activity runs exactly the same as in 'Standing Activity 1' except that students first have about a minute to memorize their question (before placing it in their pocket – it can be used as a prompt if needed).

After each short conversation, students 'mentally exchange' their questions – they must help each other memorize their new questions before setting of to find a new partner.

This activity version is a little challenging, but also lots of fun – and it's great to see all the learning that takes place!

Set a time frame as above. Monitor and assist.