



Task 2 Script for Younger Learners (Colors and Birthdays)

Title

Task 2: All About You

Purpose

This task assesses listening comprehension and oral fluency through asking students to respond to questions on familiar topics that can be answered with single words, short phrases, or sentences.

This alternate template for Task 2 is designed to engage younger learners (PreK-2) by using additional visuals and a puppet to ask questions.

Language Functions

Answering questions, naming, giving simple descriptions

Proficiency Level(s)

Novice Mid (NM) - Intermediate Low (IL)

Language Expectations

Word, phrases, and short sentences using familiar vocabulary

Materials

A puppet and graphics with illustrations of each conversation topic

Length of Time

Approximately 5 minutes

Administration Guidance

- Create a pool of topics and questions that are familiar to your students. Make sure that the complexity and variety of questions is balanced and parallel across each topic.
- Create graphics with illustrations to support each conversation topic and choose a puppet that is familiar or interesting to your students.
- For each administration, select two topics that are appropriate for those students.





Instructions

Place any graphics you are using on the table and show the puppet. Alternate between the students by asking each student the same 3 questions from one topic using the puppet. Then, ask each student the same 3 questions from the second topic.

这是鹦鹉哥哥。鹦鹉哥哥想问一些关于你们的问题。

Topic 1: Colors

首先,我们来说一说颜色。 [Use the puppet and point to graphic] [Student A], 你最喜欢什么颜色? 你为什么喜欢 [color]呢? 有什么东西是 [color]的?

[Student B], 现在轮到你了。你最喜欢什么颜色? 你为什么喜欢 [color]呢? 有什么东西是 [color]的?

Topic 2: Birthday

好的。现在我们来说一说生日。[Use the puppet and point to graphic] [Student B], 你生日是什么时候?你生日的时候喜欢做什么?你喜欢过生日吗?为什么?

[Student A], 现在轮到你了。你生日是什么时候?你生日的时候喜欢做什么?你喜欢过生日吗?为什么?

Transition to the next task:

真棒!谢谢你们。我们来玩下一个游戏。

What's Next?

If you have selected Track 1, go on to Task 3: Describe a Scene.

If you have selected Track 2, go on to Task 3: Describe a Process.