Bean Plant Facts

Listen to a short fact text, then ask and answer questions about it.

RI.K.1 "With modeling, prompting and support, ask and answer questions about key details in an informational text."

NAME _____ DATE _____

Teacher: this page is run aloud. The script and answers are on the guide page.

1 FIND FACTS

a	soil	water	light
b	water	light	soil

2 ASK QUESTIONS

a	What	When	Who
b	Who	When	Where

ANSWER KEY

Bean Plant Facts

HOW TO RUN THIS PAGE

Model asking and answering a detail question on a different topic, such as "What do we write with?" and "A pencil." Read the bean plant facts aloud twice, then listen to each child's questions and answers. Record oral accuracy and the support given as separate notes.

Students never read directions on this sheet. Read each part's script aloud, then each prompt, giving think time before students mark.

PART 1 · FIND FACTS

SAY "Listen to these facts: A bean plant has roots and leaves; roots grow in soil and take in water; leaves take in light. Listen again: A bean plant has roots and leaves; roots grow in soil and take in water; leaves take in light."

ROW	SAY	STUDENTS CIRCLE
a	Where do roots grow? I will read the choices: soil, water, light. Which answer will you circle?	**soil**
b	What do leaves take in? I will read the choices: water, light, soil. Which answer will you circle?	**light**

PART 2 · ASK QUESTIONS

SAY "Now you will ask questions about the bean plant facts. Circle a word to start each question, ask your whole question aloud, and then answer it from the facts."

ROW	SAY	STUDENTS CIRCLE
a	You want to learn the thing roots take in. I will read the words: What, When, Who. Which word will you circle to start your question? Ask your question aloud, then answer it.	**What**
b	You want to learn the place roots grow. I will read the words: Who, When, Where. Which word will you circle to start your question? Ask your question aloud, then answer it.	**Where**

WHAT TO ACCEPT

Part 1: soil, light. Part 2: What and Where; accept clear oral questions such as "What do roots take in?" and "Where do roots grow?", with the answers "Water" and "In soil."