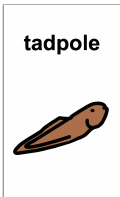


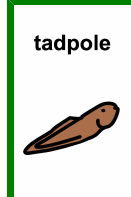
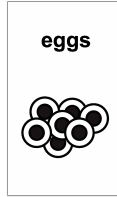
# Science Task 1: Life Cycle of a Frog

## Materials and Setup

### Item 1



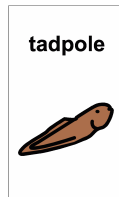
### Item 2



### Item 3



### Item 4



**Item 5**

frog



eat



eggs



grow



**Adaptive Instructions**

---

N/A (Not Applicable) (Item 1, 2, 3, 4, 5)

**Access Limitations**

---

N/A (Not Applicable) (Item 1, 2, 3, 4, 5)

Science Task 1:

Life Cycle of a Frog: Item 1

Setup







Script

Say: **We're going to talk about the life cycle of a frog** (indicate the frog card).




Say: **Show (tell) me, which is the first stage in the life cycle of a frog: froglet** (indicate the froglet card), **tadpole** (indicate the tadpole card), **or egg** (indicate the eggs card)?

TRY 1

	→	Record 2	→	Next Item
	→	Remove Incorrect Student Response	→	TRY 2
	→	Remove 	→	TRY 2

TRY 2

**Show (tell) me, which is the first stage in the life cycle of a frog:** (indicate each remaining option in the original order of presentation)?

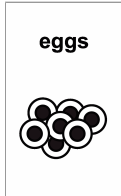
	→	Record 1	→	Next Item
	→	Record 0	→	Next Item
	→	Record N	→	Next Item

Science Task 1:

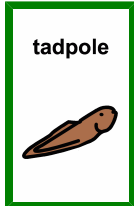
Life Cycle of a Frog: Item 2

Setup


eggs




tadpole



froglet







frog






Script

Say: **Show (tell) me, what is the next stage in the life cycle of a frog after the egg** (indicate the eggs card): **tadpole** (indicate the tadpole card), **froglet** (indicate the froglet card), **or frog** (indicate the frog card)?

**TRY 1**

	→	Record 2	→	Next Item
	→	Remove Incorrect Student Response	→	<b>TRY 2</b>
	→	Remove 	→	<b>TRY 2</b>

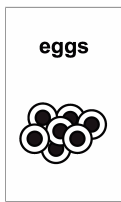
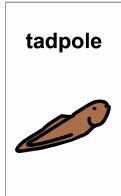
**TRY 2** *Show (tell) me, what is the next stage in the life cycle of a frog after the egg:* (indicate the eggs card, then indicate each remaining option in the original order of presentation) ?

	→	Record 1	→	Next Item
	→	Record 0	→	Next Item
	→	Record N	→	Next Item

Science Task 1:

Life Cycle of a Frog: Item 3





Setup



Script




Say: **Show (tell) me, which stage comes after the tadpole** (indicate the tadpole card) **stage: egg** (indicate the eggs card), **frog** (indicate the frog card), **or froglet** (indicate the froglet card)?

TRY 1

	→	Record 2	→	Next Item
	→	Remove Incorrect Student Response	→	TRY 2
	→	Remove 	→	TRY 2

TRY 2

**Show (tell) me, which stage comes after the tadpole stage:** (indicate each remaining option in the original order of presentation)?


	→	Record 1	→	Next Item
	→	Record 0	→	Next Item
	→	Record N	→	Next Item

Science Task 1:



Life Cycle of a Frog: Item 4

Setup

froglet



frog tadpole eggs




Script

Say: **Show (tell) me, what does the froglet finally become:** (indicate the froglet card) **finally become: a frog** (indicate the frog card), **a tadpole** (indicate the tadpole card), **or an egg** (indicate the eggs card) ?

**TRY 1**

Correct → Record 2 → Next Item

Incorrect → Remove Incorrect Student Response → TRY 2

N → Remove  → TRY 2

**TRY 2** *Show (tell) me, what does the froglet finally become:* (indicate each remaining option in the original order of presentation) ?

Correct → Record 1 → Next Item

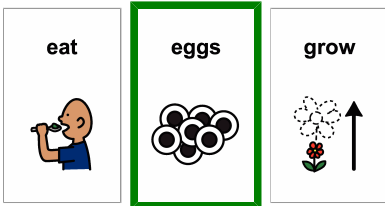
Incorrect → Record 0 → Next Item

N → Record N → Next Item

Science Task 1:

Life Cycle of a Frog: Item 5

Setup



Script

Say: **Show (tell) me, when does the life cycle start over: when the frog eats food** (indicate the eat card), **when the frog lays eggs** (indicate the eggs card), **or when the frog grows** (indicate the grow card) ?

At the completion of the task say: **We're finished talking about the life cycle of a frog.**

**TRY 1**

	→	Record 2	→	Next Item
	→	Remove Incorrect Student Response	→	<b>TRY 2</b>
	→	Remove	→	<b>TRY 2</b>

**TRY 2** *Show (tell) me, when does the life cycle start over: (indicate each remaining option in the original order of presentation) ?*

	→	Record 1	→	Next Item
	→	Record 0	→	Next Item
	→	Record N	→	Next Item

This page intentionally left blank.