MYTEK LAB

technology • education • knowledge

CERTIFICATE OF ACHIEVEMENT

LEARNING KIT COMPLETION

This certifies that

Your Name

SAMPLE

has completed every step of the learning kit

Bean in a bag

Life science

Stephen Souders

MYTEK LAB

MYTEK LAB

LEARNING KIT

2026

November 15, 2026

DATE COMPLETED

Certificate SAMPLE

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STEPS COMPLETED

Certificate SAMPLE

LEARNER

Your Name

SUBJECT

Life science

Each step below was done with the kit **Bean in a bag**, finished November 15, 2026.

- ✓ Step 1: Plant a bean
- ✓ Step 2: Open the ledger
- ✓ Step 3: A bean in the dark
- ✓ Step 4: Which way is up?
- ✓ Step 5: Seed to seed
- ✓ Step 6: A real bean in a bag

SAMPLE

For the parent or teacher

Sign here when you have seen the work.

PARENT OR TEACHER SIGNATURE

DATE

MY WORK

Your Name: Bean in a bag

Seeds my bean made	14
Heaviest dry plant (grams)	14.52
Generations I grew	2
Days I measured my real bean	5
Step 1. Where did you guess the weight would come from?	(what the learner wrote)
Step 1. Which came out first, the root or the shoot?	(what the learner wrote)
Step 2. Which jar grew the most?	(what the learner wrote)
Step 2. Was your guess right?	(what the learner wrote)
Step 3. Did the seed sprout in the dark?	(what the learner wrote)
Step 3. What did the seedling look like?	(what the learner wrote)
Step 4. What did the shoot do when the pot was on its side?	(what the learner wrote)
Step 4. What did the roots do?	(what the learner wrote)
Step 5. How many seeds did your bean make?	(what the learner wrote)
Step 5. How much of the dry plant came from the soil?	(what the learner wrote)
Step 6. On which day did your real bean's root come out?	(what the learner wrote)
Step 6. How was your real bean different from the app's?	(what the learner wrote)