Tell Us What You Think	
34	Tell us anything you would like us to know. For example: What was your favourite part? What was confusing or difficult? What would you change?
35	What is one thing you learned from SeedPop!?

THANK YOU!

Thank you for telling us what you think.

Taighde Éireann Research Ireland

Ollscoil na Gaillimhe University of Galway

cell EXPLORERS

Taighde Éireann Research Ireland

SeedPop!

Pupil Post-Questionnaire (Nov 2026)

About You

Your Initials	(Example: Alex Murphy = AM)
School & Class	Class: ☐ 5th Class ☐ 6th Class

Which SeedPop! lessons did you attend? (Tick all that you attended)

☐ 1. Seed germination & priming ☐ 2. Scientific method ☐ 3. Experiment

☐ 4-1. Graph making ☐ 4-2. Poster making ☐ 5. Scientific conference

Please tick the answer that fits you best.

Science and You		😟 Strongly disagree	😟 Disagree	Neither agree nor disagree	😀 Agree	😀 Strongly agree
1	I like science.	☐	☐	☐	☐	☐
2	I think I am good at science.	☐	☐	☐	☐	☐
3	Science is useful in everyday life.	☐	☐	☐	☐	☐
4	I think I am science-y.	☐	☐	☐	☐	☐
5	I feel confident doing science experiments.	☐	☐	☐	☐	☐
6	I know what scientists do.	☐	☐	☐	☐	☐
7	People like me can be scientists.	☐	☐	☐	☐	☐
8	If something in science is difficult, I can still try to figure it out.	☐	☐	☐	☐	☐
9	Scientists use science to help solve problems in the world.	☐	☐	☐	☐	☐
10	I want to learn more about science.	☐	☐	☐	☐	☐

Please tick what you think for each sentence.
If you are not sure, it is okay to choose "Not sure."

	About Plants	✓ TRUE	✗ FALSE	? NOT SURE
11	Water is the only thing a seed needs to start growing.	☐	☐	☐
12	Seeds need the right conditions to germinate.	☐	☐	☐
13	Climate affects the plants' ability to grow.	☐	☐	☐
14	Seed priming helps seeds to germinate better.	☐	☐	☐
15	Farmers are important for food security.	☐	☐	☐
16	Scientists already know the right answer before they do an experiment.	☐	☐	☐
17	A hypothesis is an idea that scientists test.	☐	☐	☐
18	Scientists should only record results that match what they predicted.	☐	☐	☐
19	Plants can experience stress too, and this can affect how they grow.	☐	☐	☐
20	Scientists share what they have learned so they can learn from each other.	☐	☐	☐

Please tick the answer that fits you best.

	Your SeedPop! Learning Materials	😨 Strongly disagree	😟 Disagree	Neither agree nor disagree	🙂 Agree	😀 Strongly agree
21	I understood what I had to do in each worksheet.	☐	☐	☐	☐	☐
22	There was enough space to write or draw on the worksheets.	☐	☐	☐	☐	☐
23	I could follow the steps in the experiment set-up video. (Didn't watch the video? Tick here ☐)	☐	☐	☐	☐	☐
24	I could follow the steps in the seed measurement video. (Didn't watch the video? Tick here ☐)	☐	☐	☐	☐	☐

Please tick the answer that fits you best.

	Your SeedPop! Learning Materials	😨 Strongly disagree	😟 Disagree	Neither agree nor disagree	🙂 Agree	😀 Strongly agree
25	The video about Liam and Lisa helped me understand why farmers might need help from scientists.	☐	☐	☐	☐	☐
	Your SeedPop! Investigation					
26	My teacher's explanations helped me understand what we were learning.	☐	☐	☐	☐	☐
27	Working with my partner helped me complete the SeedPop! activities.	☐	☐	☐	☐	☐
28	Which parts of the SeedPop! investigation did you find difficult? (Tick all that apply) ☐ Setting up the experiment ☐ Measuring roots ☐ Making graphs ☐ Making the poster ☐ None of these was difficult					
	Meeting the Scientists	😨 Strongly disagree	😟 Disagree	Neither agree nor disagree	🙂 Agree	😀 Strongly agree
29	The scientist at my table helped me talk about my experiment and results. (Didn't meet the scientists? Tick here ☐)	☐	☐	☐	☐	☐
30	I enjoyed meeting and talking with the scientists. (Didn't meet the scientists? Tick here ☐)	☐	☐	☐	☐	☐
	Your Overall SeedPop! Experience					
31	The experiment activities were interesting.	☐	☐	☐	☐	☐
32	I would like to do more science activities like this.	☐	☐	☐	☐	☐
33	Which SeedPop! lesson did you enjoy the most? (Tick one) ☐ Seed germination & priming ☐ Making a hypothesis ☐ Experiment & measuring roots ☐ Analysing data & making a poster ☐ Scientific conference					