

To Boldly Go...

Artificial Intelligence Committee
May 20, 2025

Entry Task Brainstorming Warm Up



At your table, brainstorm a list of things Students in Kindergarten this year will likely never experience...





Essential Question: How do we effectively launch the **implementation** of Artificial Intelligence this year using a **district tool** to support effective climate, culture, systems, and instruction?

Time	Topic	Facilitator
4:30-4:45	Opening remarks & agenda overview	Brian Beckley
	Entry Task Entry Task	Dan Hansen
4:45-5:00	AI Data Review <ul style="list-style-type: none">Highlight selection timelineReview usage resultsReview results from February survey	Karen Hickenbottom Tavis Miller
	AI tool recommendation	
Break		
5:10-5:50	Planning for implementation	Karen Hickenbottom Tavis Miller Dan Hansen
5:50	Looking ahead and meeting feedback	Brian Beckley



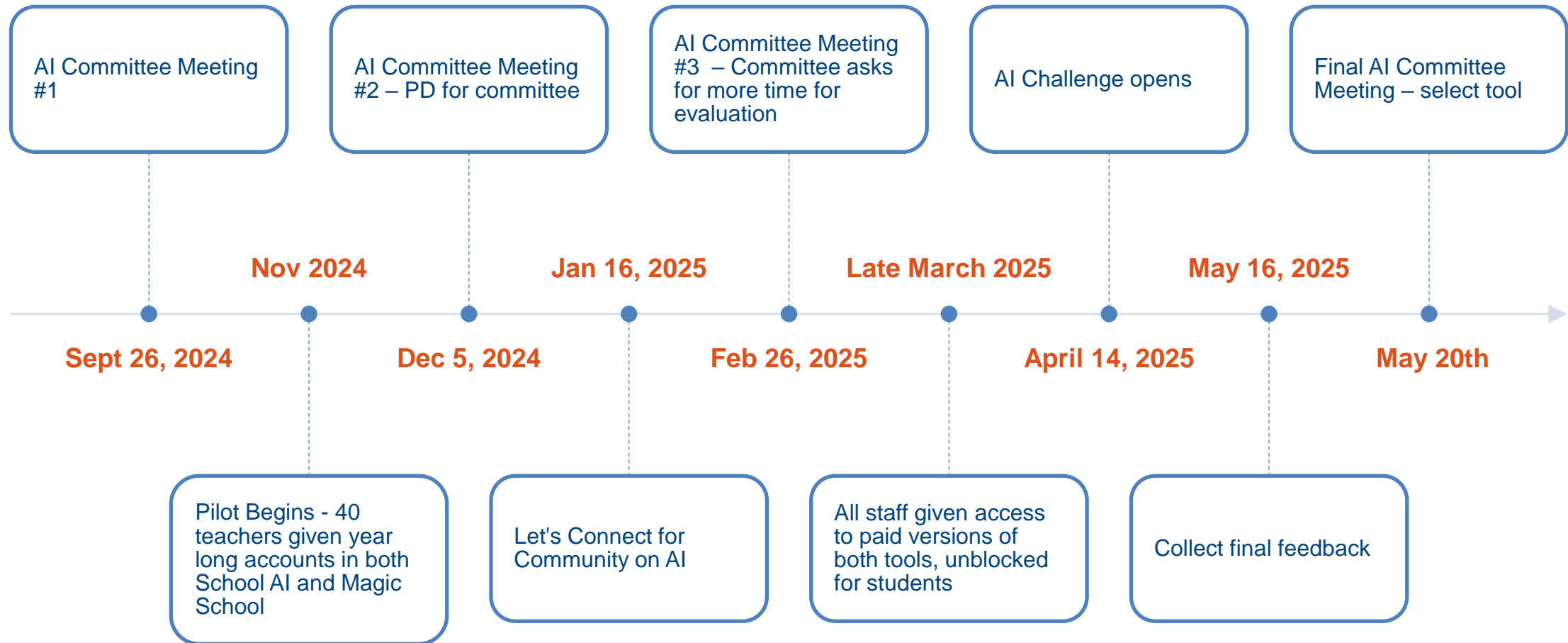
Executive Order-April 23



Advancing Artificial Intelligence Education for American Youth

- **Teacher Training Grants:** The order directs the secretary of education to prioritize AI-related teacher training grants
- **AI Courses and Certification Programs:** The directive instructs the U.S. Education and Labor Departments to create opportunities for high school students to take AI courses and certification programs
- **Federal Grants and Research:** The Education Department is directed to prioritize the application of AI in discretionary grant programs for teacher training, while the National Science Foundation is to prioritize research on the use of AI in education
- **AI Apprenticeships:** The Labor Department is tasked with expanding AI-related apprenticeships
- **White House Task Force on AI Education:** The order establishes a task force to develop a "Presidential AI Challenge" and establish public-private partnerships to provide resources for AI education in K-12 schools

Pilot and selection timeline



AI Teacher Pilot – School AI



543 Unique Users

Total Spaces Launched

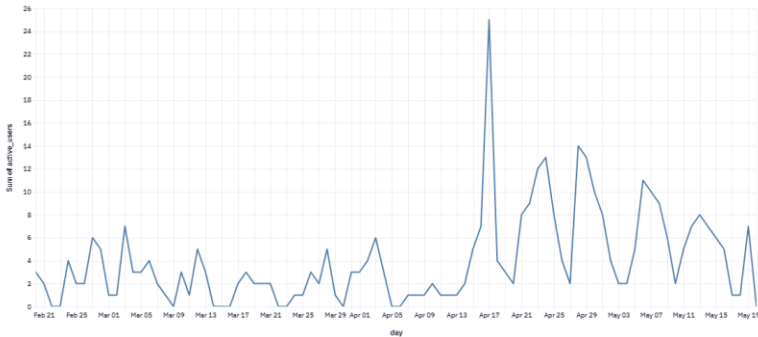
Recent Launches Summary

	# total_spaces_launched
0	678

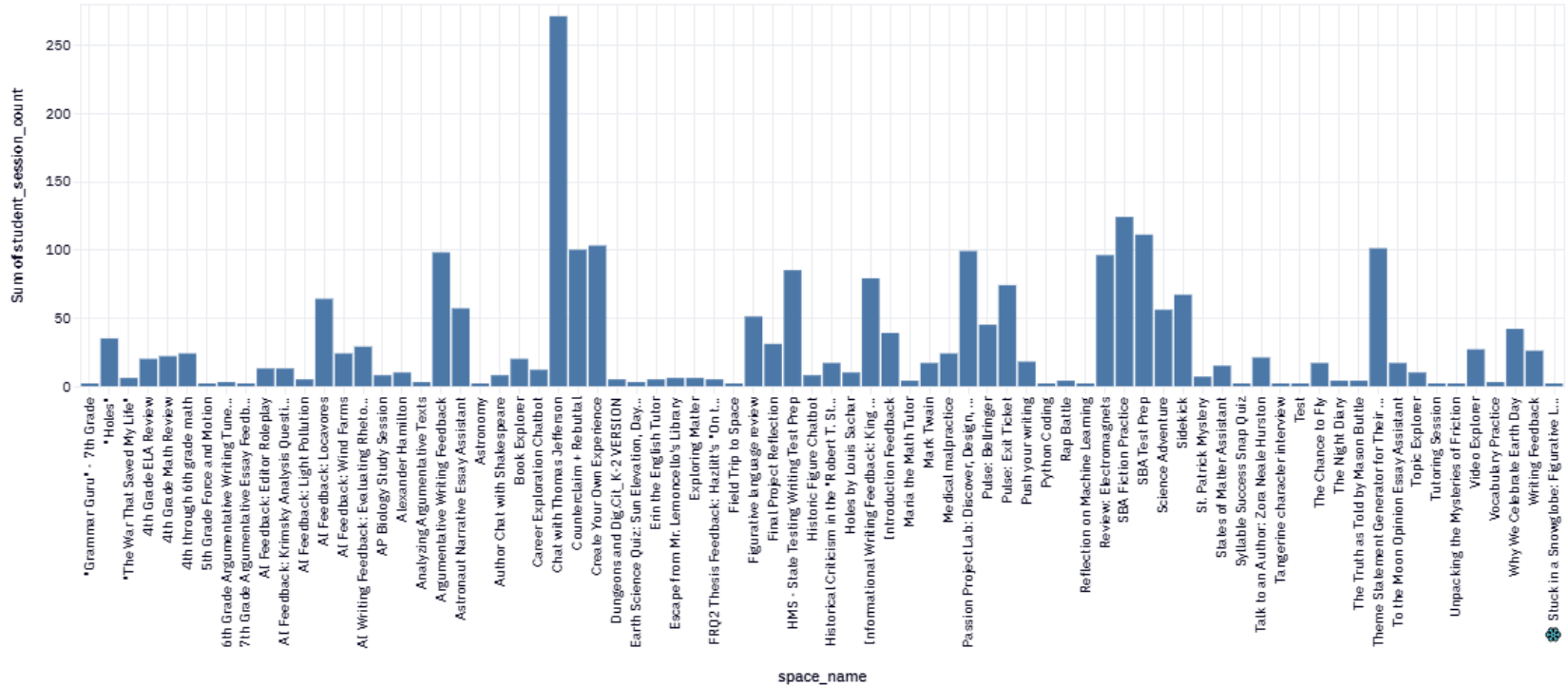
1 rows

Daily active users

Daily Active Users - The number of users who logged in and used any SchoolAI feature



Number of students sessions per Space



AI Teacher Pilot – SchoolAI



Top 3 Spaces per teacher with # of student sessions

	A teacher_name	A space_name	# student_session_count
0	Adaleni Saavedra	Sidekick	19
1	Adeev Pulido	AI Feedback: Locavores	1
2	Alexander Chopyak	Final Project Reflection	31
3	Alexander Chopyak	Video Explorer	13
4	Alexander Chopyak	Sidekick	5
5	Alexander Chopyak	Create Your Own Experience	14
6	Alexander Chopyak	Reflection on Machine Learning	2
7	Alexander Chopyak	Career Exploration Chatbot	5
8	Allegra Bozorth	Create Your Own Experience	1
9	Amy Hennessy	Book Explorer	1
10	Andria Davis	Why We Celebrate Earth Day	42
11	Andria Davis	Sidekick	18
12	Andria Davis	Historia Figure Chatbot	2

< 1 2 3 >

Assistant Usage

Assistant usage by Assistant				
	A assistant_id	A assistant_name	# usage_count	# unique_user_count
0	cls587fge000008l81dquhjq	Coteacher	56	22
1	cm1xjog9v000008js4rts26o0	Space Designer	24	12
2	cls5a3l8s000408jxdrwh4yz2	Project-Based Activity Expert	10	7
3	clsdmti0b000008l32e53ejc8	Essay Grading Assistant	4	4
4	cls59w7eh000c08iefyws6bu4	Curriculum Coach	17	4
5	cls54m8ru000208l3ggmj7kc8	Field Trip Coordinator	3	3
6	cls5ai0u1000j08jx0v6x0597	Common Core Expert	5	3
7	cls59mszw000308ie0n3gc1fd	Research Assistant	2	2
8	cls5a8561000908jxep5w6oew	Digital Literacy Coach	2	2
9	cls5adgdr000e08jx9ov63jjs	AI in Education Coach	2	2

The strongest indicator of fit-for-purpose value? The **AI Spaces educators choose to launch**.
Among 90+ spaces launched in the past 90 days, clear winners emerge:

- **Debate Coach:** ~100 launches
- **How AI Works, AI Feedback Helper, ELA Bot, Writer's Assistant:** 25–35 launches
- Specialized tools (e.g., **Speech Therapy Helper, SEL Emoji Check-In**) indicate traction in support roles

- **Create Your Own Experience:** ~100 launches
- **Sidekick:** ~49 launches
- **AI Feedback – Locavores:** ~39 launches
- **Video Explorer:** ~35 launches

AI Teacher Pilot - Data



Domain Usage Report

Usage in your district, AI in education trends, & insights from your schools



PREPARED FOR: @apps.everettsd.org

In

Enter a value

(1)

REGISTERED EDUCATORS

351

ALL TIME GENERATIONS

54.7K

EDUCATOR TOOLS USED

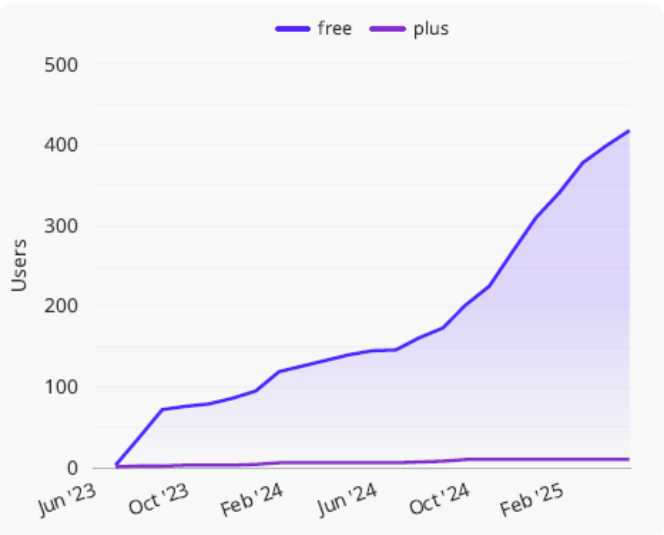
75

GENERATIONS PER USER

155.9

Registered Educators

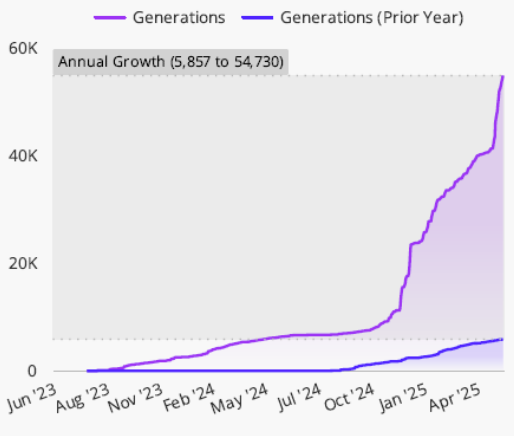
Jun 1, 2023 - May 15, 2025



Top Users by Generations

1.		Linnea Lawson (free)	7,669
2.		Kristie Peterson (free)	4,465
3.		Camlynn Tafa (free)	3,285
4.		Amy Kelley (free)	2,683
5.		Eric Bush (free)	2,635
6.		Patty Qualey (free)	2,475
7.		Melanya Materne (free)	2,109
8.		Jenna Pratt (free)	2,065
9.		Robyn McCleave (plus)	1,789
10.		Thomas Trexel (free)	1,778

Cumulative Generations



Top Tools by Generations

1.		Writing Feedback (teacher)	21.9%
2.		Lesson Plan (teacher)	6.5%
3.		YouTube Video Questions (tea...	5.3%
4.		Report Card Comments (teach...	4.7%
5.		Text Rewriter (teacher)	4.7%
6.		Worksheet Generator (teacher)	4.4%
7.		Multiple Choice Quiz / Assess...	4.1%
8.		Academic Content (teacher)	3.7%
9.		Rubric Generator (teacher)	3.7%
10.		Informational Texts (teacher)	2.7%

[Slidedeck with Pilot Report](#)

AI Teacher Pilot – Magic School

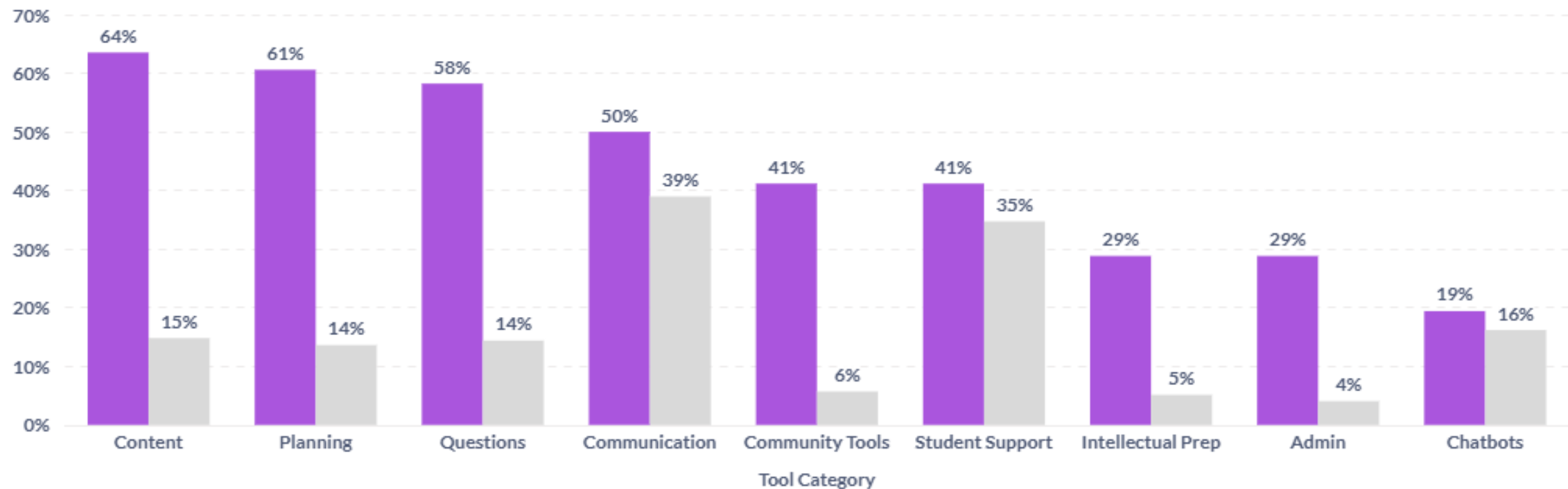


Tool Usage

Teacher Tool Usage by Category

i ...

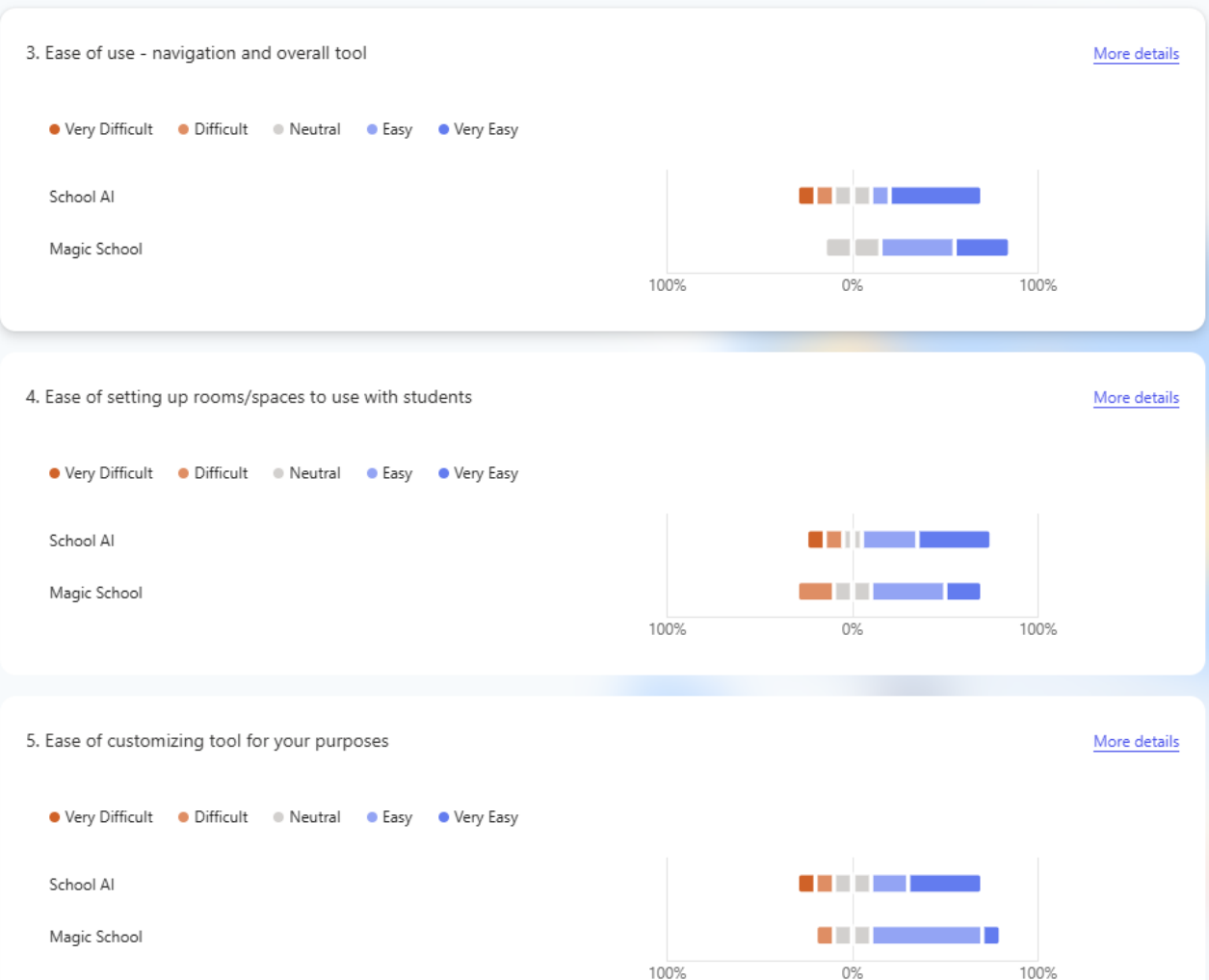
● % of Users ● % of Generations



AI Teacher Pilot – Final Challenge Survey



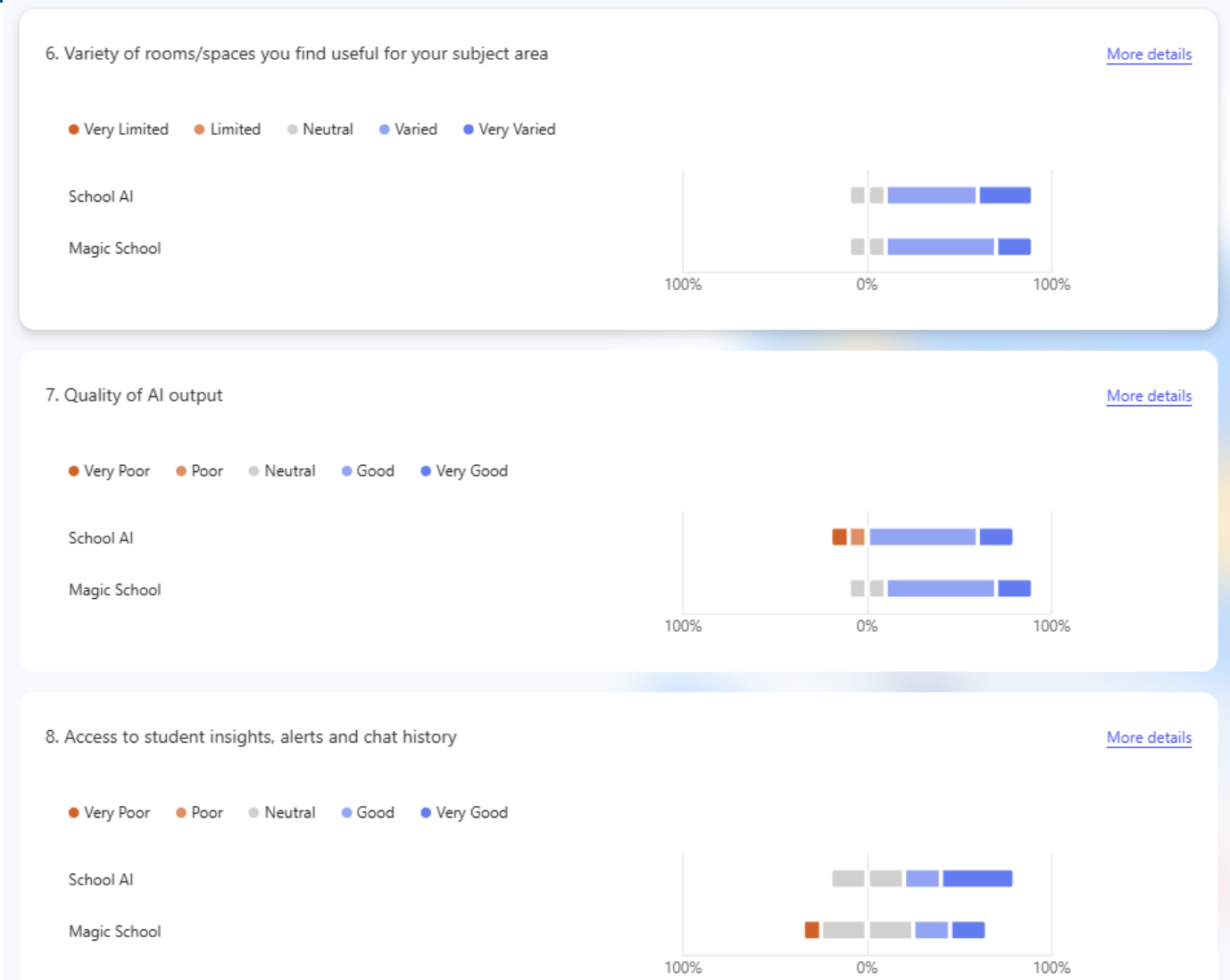
10 teachers



AI Teacher Pilot – Final Challenge Survey



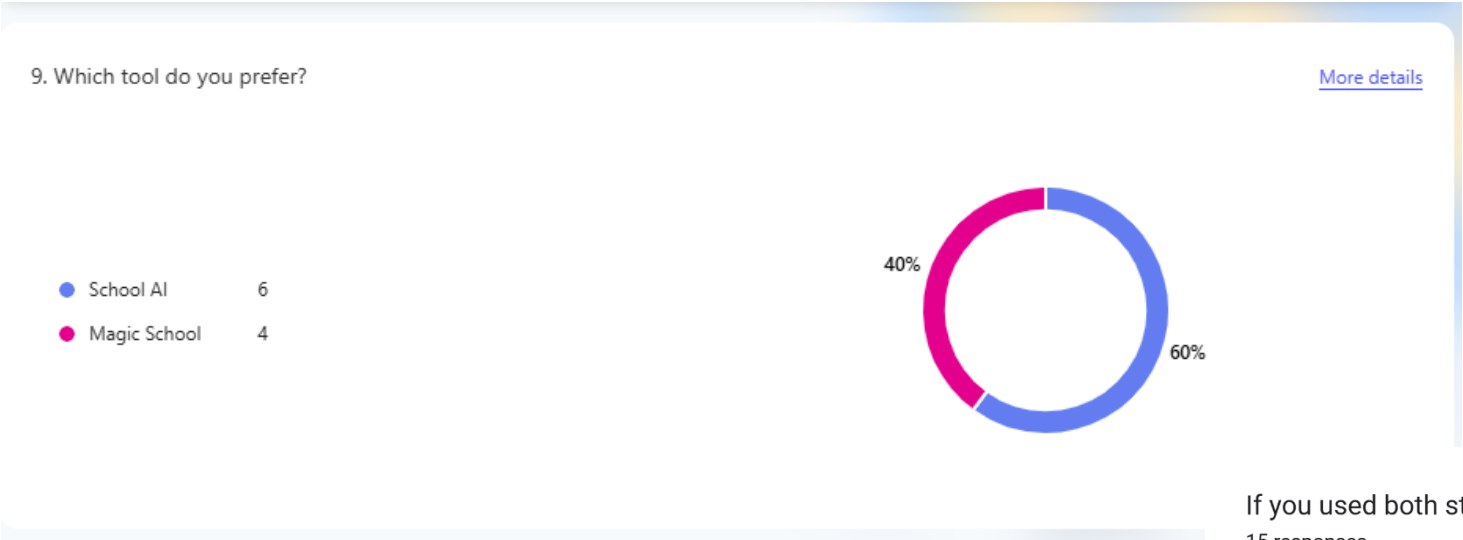
10 teachers



AI Teacher Pilot – Final Challenge Survey

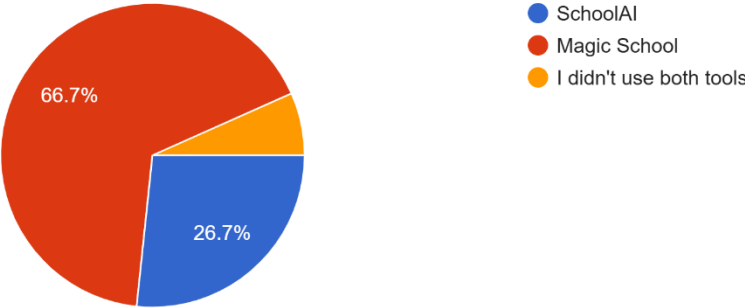


10 teachers in May who used both tools



From 15 teachers in February

If you used both student tools with students, which tool would you recommend?
15 responses



Teacher Written Feedback

AI Teacher Pilot – Final Challenge Survey



173 students

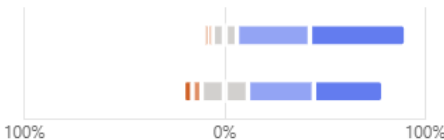
3. It was easy to log in and get to the teacher's space/room.

[More details](#)

Strongly Disagree Disagree Neutral Agree Strongly Agree

Magic School

School AI



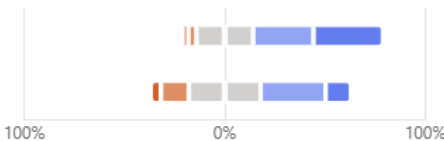
4. Interacting with the space/room helped me learn.

[More details](#)

Strongly Disagree Disagree Neutral Agree Strongly Agree

Magic School

School AI



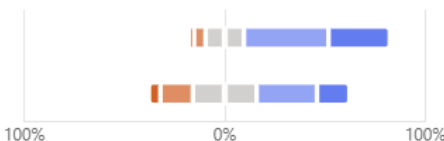
5. The AI output seemed accurate and useful.

[More details](#)

Strongly Disagree Disagree Neutral Agree Strongly Agree

Magic School

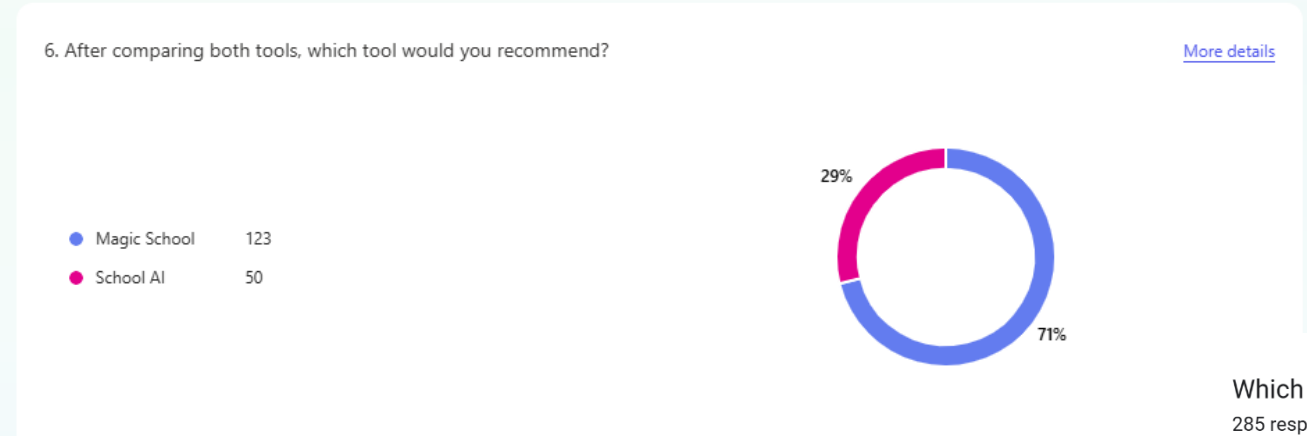
School AI



AI Teacher Pilot – Final Challenge Survey

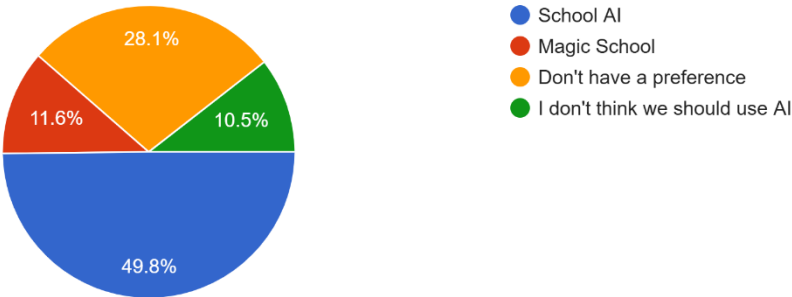


173 students in May who used both tools



From February 768 Students

Which tool would you prefer to use in the Fall?
285 responses



[Student Written Feedback](#)

Tool Selection Poll



Break



Planning for Implementation



Any good tech implementation is at least a three-year cycle:

- **Yr 1: Introduce to the willing and build leadership**
- **Yr. 2: Provide targeted PD to All**
- **Yr. 3: Ongoing maintenance PD & focus on integration**

Implementation Questions:

- Which grade levels do we start with?
- How do we build leadership capacity in schools?
- What training model could we start with and how would we sustain training over time? Train the trainers?

Cohort model? Building PD?

- What are the ethical use and student implementation topics teachers will need training on? (digital citizenship, setting classroom AI expectations, Common Language Model?)
- What clarity do you need for where and how to use AI in the classroom or around Academic Honesty policy? What needs more time to develop?

Gallery Walk - Implementation Brainstorming



- 1) Travel with your table group
- 2) Have 1-2 notetakers with a markers
- 3) Each person will have a sheet of dots
- 4) Round 1: Visit your first topic page with your group & spend 5 min discussing and brainstorming
- 5) Rounds 2-5: Take 3-4 minutes to read others comments and add on. Use your dots to upvote any item to you “feel strongly” about

Which grade levels should have access to MagicSchool?		
Year	Ideas	Wonderings
2025-26		
2026-27		
2027-28		

Next Steps



- Develop and communicate implementation plan based on feedback
- Technical set up for Year 1
- Professional development options
- Standing advisory team 2025-26

Feedback is a Gift!

<https://forms.office.com/r/YgP0EbFMM4>

EPS Artificial Intelligence Committee-Feedback 2024-25

