Reports & Data Insights

Placement Test

Evaluate your class's positioning against their grade as they complete the automatic Placement Test.

Assignment Report

View student data for the skills you assign. This is a great way to gather data on the content you're currently teaching!

Multiplication Word Problems

Student name	Progress	Score	Q1	Q2	Q3	Q4	Q5
Anna A	100%	20%	✓	✗	✗	✗	✗
Belle C	100%	20%	✗	✗	✗	✓	✗
Captain H	100%	60%	✗	✗	✓	✓	✓
Cassandra H	100%	100%	✓	✓	✓	✓	✓
Jane H	100%	40%	✓	✓	✗	✗	✗

Class accuracy 48% • Insights • All skills

Student Activity

Drill into a student's activity to understand how they're doing in Prodigy Math.

Student: Jane H   Select a date range: Dec/04/2024 - Mar/03/2025   Print Report

Report for Jane H, Dec 4 - Mar 3

LEGEND	# QUESTIONS	TIME SPENT	PERCENT
Grade 1	3 Questions	3 Minutes	100%
Grade 2	23 Questions	9 Minutes	91%
Grade 3	23 Questions	7 Minutes	87%
Grade 4	19 Questions	5 Minutes	58%

Curriculum Progress

See how your class is progressing through your curriculum. Identify skill mastery and struggles throughout your class.

Grade 1

Curriculum Report

- ⚠ Algebraic Reasoning
- ⚠ Number Sense and Operations
- ⚠ Measurement
- Geometric Reasoning
- Fractions
- ⚠ Data Analysis and Probability

Prodigy

Placement Test Report

Overall Placement

Domain

Data Analysis and Probability
Fractions
Geometric Reasoning
Measurement
Number Sense and Operations
Algebraic Reasoning

Measurement
• Anna A
• Sanji P

Grade

● Well below Grade level   ● Below Grade level   ● At or above Grade level

Placement Test activity

Frank T   33% Complete   1st Grade
Estimated grade

Summary	Detailed Breakdown

Jan 2025 Placement Test

Frank T		4th Grade

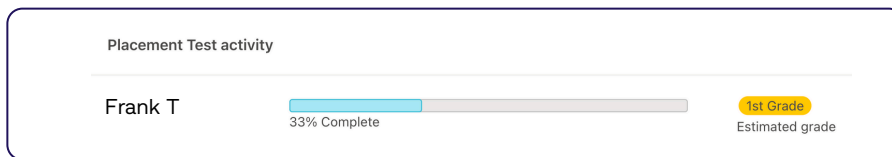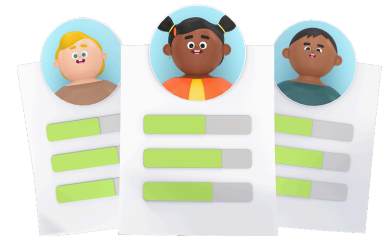| GRADE & DOMAIN	RESULTS	EXPAND
Grade 3: Fractions	✅ 4/4 Correct	▼
Grade 3: Data Analysis and Probability	✅ 4/4 Correct	▼
Grade 4: Algebraic Reasoning	✅ 4/4 Correct	▼
Grade 4: Number Sense and Operations	⚠️ 2/5 Correct	▼
Grade 4: Measurement	⚠️ 1/3 Correct	▼

The Placement test runs automatically if no assignments are created. Click here to learn more.

Data Insights

- Overall placement
- Domain placement
- Trends
- Patterns
- Placement Test progress
- Detailed breakdown for each student

Potential Uses

- Form small groups before teaching each domain
- Target students in red for intervention
- Enrich students above grade level
- Compare beginning of the year to middle of the year
- View the exact questions students missed on the placement test

Prodigy

Assignment Report

Assignment
Find Area & Area Word Problems

Class accuracy 72%   Insights

Student name	Progress	Score	Q1	Q2	Q3	Q4	Q5
Anna A	100%	83%	✓	✓	✓	✓	✗
Asher D	100%	100%	✓	✓	✓	✓	✓
Belle C	100%	66%	✗	✓	✓	✓	✓
Bradley C	100%	50%	✗	✓	✗	✓	✓
Captain H	100%	83%	✗	✓	✓	✓	✓
Cassandra H	66%	25%	✗	✗	✗	✓	—
Dudley V	100%	100%	✓	✓	✓	✓	✓
Francine F	66%	75%	✓	✓	✓	✗	—
Jane H	50%	33%	✗	✗	✓	—	—

QUESTION 1   Area • Find dimensions of a shape given area or perimeter   ✕

Jane H's answer:

a   ✕

Which shape has the same perimeter as this one?

a)

b)

9/9 students answered | ✓ 44% correct

Insights

Assignment insights   ✕

4 students may need help
These students scored below 70% on this assignment

Captain H	Jane H
Anna A	Belle C

Strengthen 3 questions
50% or more of your class struggled with these questions

Question 2	✓ 40% correct
Question 3	✓ 40% correct
Question 5	✓ 40% correct

Strengthen 1 skill
50% or more of your class struggled with these skills

| Multiplication word prob... | ✓ 48% correct |

You can view student data for the skills you assign. This is a great way to gather data on the content you're currently teaching!

Data Insights

- Student progress
- Student score
- Class accuracy
- Student responses
- Students who need help
- Questions the class struggled with
- Skills to reteach

Potential Uses

- Check understanding of current standards
- Formative assessment grades
- Whole class review with Quick Quiz
- Reteach struggling students
- Form intervention groups based on insights
- Go over missed questions
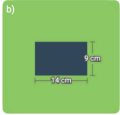- Reteach skills that need strengthening
- Tier I, II and III data points

Prodigy

Student Activity

Report for Emily M, Dec 5 - Mar 4
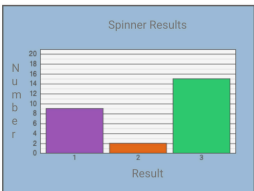
LEGEND	# QUESTIONS	TIME SPENT	PERCENT
▶ Grade 1	351 Questions	2 Hours	88%
▶ Grade 2	854 Questions	8 Hours	84%
▶ Grade 3	200 Questions	1 Hour	75%
▶ Grade 4	3 Questions	1 Minute	33%

Data Insights

- All work skills across grade levels
- Name of skills students have been working on
- Total time the student spent answering questions from that skill
- Total number of questions encountered
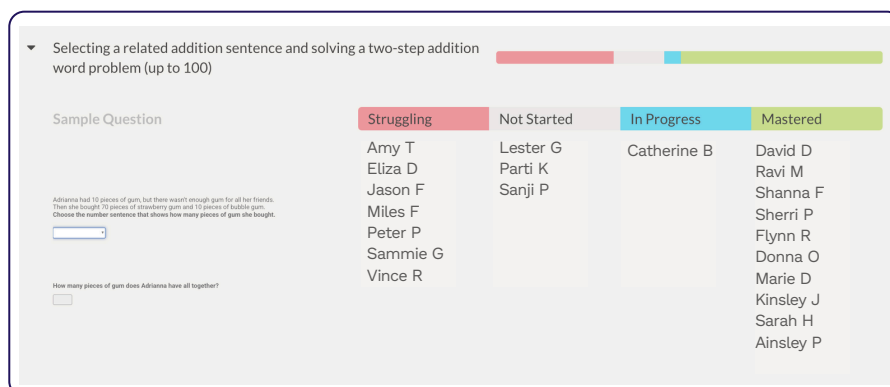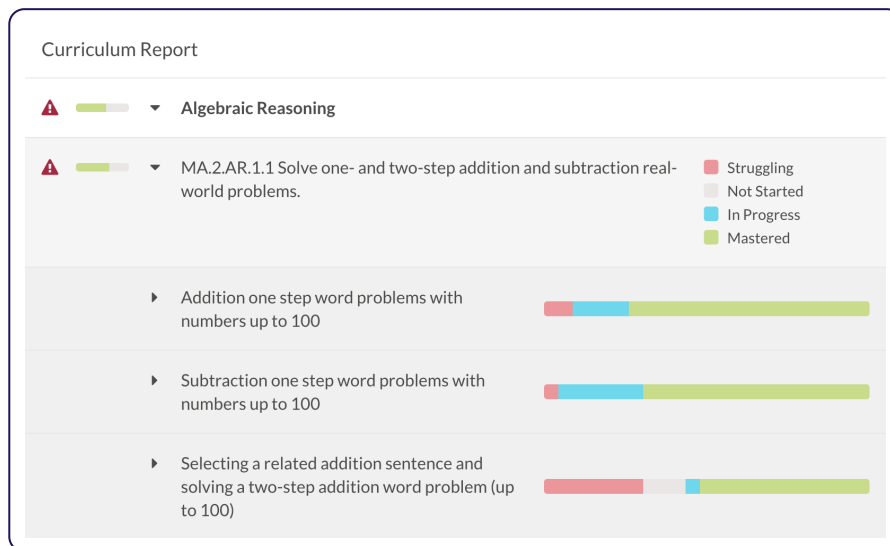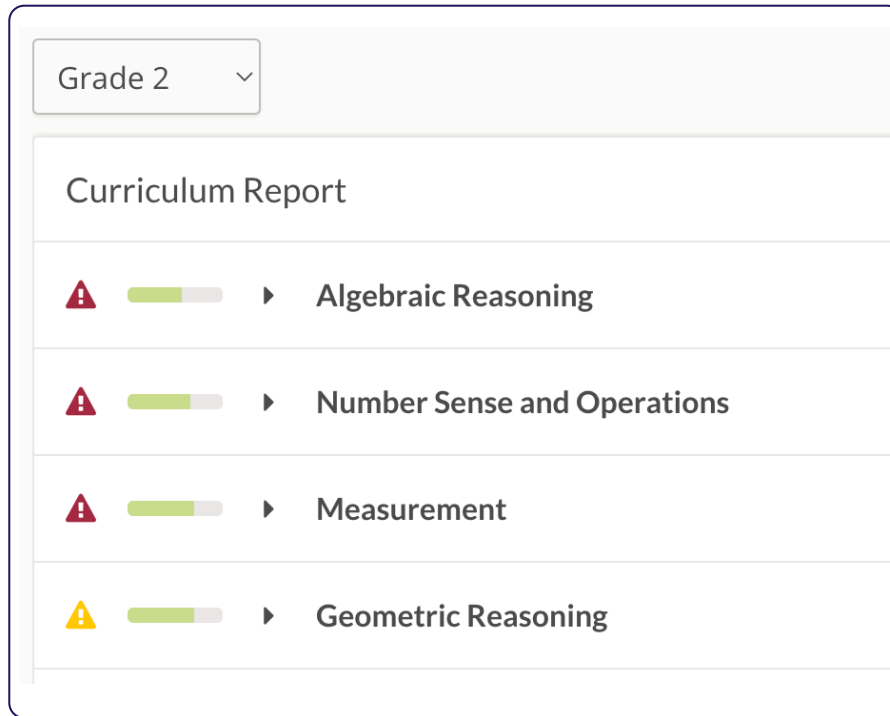- Overall percentage of those questions answered correctly

▼ Grade 3	200 Questions	1 Hour	75%
▶ 2D Shapes	2 Questions	37 Seconds	100%
▶ Addition to 100	7 Questions	35 Seconds	100%
▶ Addition to 1000	14 Questions	19 Minutes	100%
▼ Data Relationships	24 Questions	12 Minutes	75%
👁 Complete vertical bar graph using a chart	3 Questions	8 Minutes	33%
👁 Understanding Parts of a Vertical and Horizon	21 Questions	4 Minutes	81%
▶ Fractions: Represent	16 Questions	6 Minutes	63%
▶ Measurement	17 Questions	7 Minutes	88%

▼ Grade 3	200 Questions	1 Hour	75%
	2 Questions	37 Seconds	100%
	7 Questions	35 Seconds	100%
	14 Questions	19 Minutes	100%
	24 Questions	12 Minutes	75%
	3 Questions	8 Minutes	33%
👁 Understanding Parts of a Vertical and Horizontal Bar Gra...	21 Questions	4 Minutes	81%
▶ Fractions: Represent	16 Questions	6 Minutes	63%
▶ Measurement	17 Questions	7 Minutes	88%

Click on the graph to show where the title would be located.

Spinner Results

Number

Result

Potential Uses

- Show parents an overview of math progress during parent teacher conferences
- Use the data to write IEP reports
- Determine a goal or focus area based on accuracy
- Catch rushing trends based on time spent

Prodigy

Curriculum Progress

Curriculum Report

Grade 2

Curriculum Report

⚠ ▬▬ ▶ **Algebraic Reasoning**

⚠ ▬▬ ▶ **Number Sense and Operations**

⚠ ▬▬ ▶ **Measurement**

⚠ ▬▬ ▶ **Geometric Reasoning**

Curriculum Report

⚠ ▬▬ ▼ **Algebraic Reasoning**

⚠ ▬▬ ▼ MA.2.AR.1.1 Solve one- and two-step addition and subtraction real-world problems.

- ◼ Struggling
- ◼ Not Started
- ◼ In Progress
- ◼ Mastered

▶ Addition one step word problems with numbers up to 100

▶ Subtraction one step word problems with numbers up to 100

▶ Selecting a related addition sentence and solving a two-step addition word problem (up to 100)

▼ Selecting a related addition sentence and solving a two-step addition word problem (up to 100)

Sample Question

Adrianna had 10 pieces of gum, but there wasn't enough gum for all her friends. Then she bought 70 pieces of strawberry gum and 10 pieces of bubble gum. Choose the number sentence that shows how many pieces of gum she bought.

How many pieces of gum does Adrianna have all together?

Struggling	Not Started	In Progress	Mastered
Amy T	Lester G	Catherine B	David D
Eliza D	Parti K		Ravi M
Jason F	Sanji P		Shanna F
Miles F			Sherri P
Peter P			Flynn R
Sammie G			Donna O
Vince R			Marie D
			Kinsley J
			Sarah H
			Ainsley P

Data Insights

- Percentage of students who have mastered a strand
- Strands with struggling students
- Standard view and skill breakdown
- Class groups by skill
- Identify strong and weak understanding across your curriculum standards

Potential Uses

- Group students based on the report
- Assign practice on Prodigy for struggling students
- Reteach weak areas before state testing
- Identify skills for spiral review
- Change grade level view to see prerequisite gaps and enrichment levels