← Back to all Assessments

Assessment reports give you insights into student completion, progress and growth.

## Math- Grade 3-\*Diagnostic\*-...

Due 28 Mar, 10:00 am



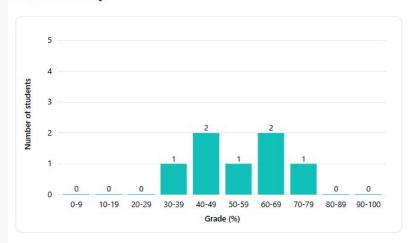
Last updated today at 02:35 PM Update

Teacher results excluded

**7**ASSIGNED

7 FINISHED **54%** AVG. MARK

## **Results summary**





Track each student's outcomes and time spent, organized by individual skill and curriculum expectation.

## Student results

Easily export results as a XLSX

FIRST NAME	LAST NAME	PERCENTAGE	SCORE	TIME SPENT	3.B1.6 FAIR SHARE	3.B1.6 FAIR SHARE
Arnold	Hudson	62.5%	10	15 mins	83%	33%
Curtis	Calderon	62.5%	10	5 mins	67%	33%
Cynthia	Christian	68.8%	11	5 mins	67%	67%
Ida	Berger	84.4%	13.5	3 mins	83%	100%
Lilly-Rose	Woodard	43.8%	7	6 mins	50%	33%
Pauline	Klein	90.6%	14.5	4 mins	67%	100%
Trinity	Andersen	71.9%	11.5	4 mins	83%	67%

Results from these assessments roll up to our Learning Snapshots for Educators, School Leaders and District Leaders.

**CLICK HERE TO LEARN MORE!** 

Get a summary of outcomes that pinpoints learning gaps and shows which curriculum areas need the most support for both the class and individual students.

and see student performance

understanding.

achievement chart categories to help deepen Analysis and recommendations

Topic Average % Recommendations 3.B1.6 Fair Share (Partitive) Without Fractions 1 student 1 lesson 71% 0 students 0 lessons 3.B1.6 Fair Share (Partitive) With Fractions 62% 0 students 81% 0 lessons 3.B1.6 Unfair Share 2 students ■ 1 lesson 3.B1.7 Fair Sharing Different Ways 3.B1.7 Equivalent Fractions 71% 0 students 0 lessons 0 students 0 lessons 3.B1.7 Fractions in Real-Life Situations 64% 0 students 0 lessons **Knowledge & Understanding** 84% 0 students 56% 0 lessons **Application** Thinking 68% 0 students 0 lessons Incorrect Not attempted Send personalized learning to students either automatically or manually with a single click, helping to close gaps.

+ Assign recommendations

EP identifies learning gaps and groups students accordingly, supporting easier differentiated instruction.



Math- Grade 3- \*Post Test\*- Fractions Topic Assessment

2 lessons

Pinpoint the exact

challenged students the most with a

2 students

Finished on the 27th of March 2025

personalized learning tasks to help plan future Go to assigned Task →

Per question breakdown

Easily export question breakdown as a CSV file.

Review all recommended

QUESTION	NUMBER OF STUDENTS SHOWN	AVERAGE %	
Equivalent Fractions 2A   3.B1.7 K (Intermediate)	2	100%	
Equivalent Fractions 3C   3.B1.7 A (Intermediate)	1	100%	
Equivalent Fractions 5B   3.B1.7 A (Intermediate)	3	33%	
Equivalent Fractions 5C   3.B1.7 A (Intermediate)	1	100%	
Fair Share (Partititve) With Fractions 1A   3.B1.6	2	100%	
Fair Share (Partititve) With Fractions 1B   3.B1.6	3	33%	
Fair Share (Partititve) With Fractions 1C   3.B1.6	2	0%	
Fair Share (Partititve) Without Fractions 1B   3.B	5	100%	