

MATH PROMISE STANDARD DATA - FOURTH GRADE

PROMISE STANDARD 1 - MATH

NBT 5 Multiply a whole number of up to three digits by a one-digit whole number, and multiply two two-digit numbers

PRE %	POST %	RETEACH %
31%	84%	86%
15/48	101/120	104/121

NOTES

As of 2/23

PROMISE STANDARD 2 - MATH

NBT 6 Find whole-number quotients and remainders with up to three-digit dividends and one-digit divisors

PRE %	POST %	RETEACH %
0.02%	79%	88%
2/120	95/120	105/120

As of 2/23

PROMISE STANDARD 3 - MATH

NF 2 Compare two fractions with different numerators and different denominators, using the denominators 2, 3, 4, 5, 6, 8, 10, 12 and 100

PRE %	POST %	RETEACH %
35%	77%	86%
42/121	93/121	104/121

NOTES

As of 2/25.

PROMISE STANDARD 4 - MATH

NF 3 Understand and justify decompositions of fractions with denominators of 2, 3, 4, 5, 6, 8, 10, 12 and 100.

PRE %	POST %	RETEACH %
18%	82%	
22/121	99/121	

NOTES

18 students absent for post test

PROMISE STANDARD 5 - MATH

NF 4 Apply and extend previous understandings of multiplication of a whole number to a unit fraction

PRE %	POST %	RETEACH %
12%	72%	96%

NOTES

3/11

PROMISE STANDARD 6 - MATH

NF 6 Use decimal notation to represent fractions.

PRE %	POST %	RETEACH %
18%	78%	

NOTES

6/49

36/50

48/50

9/50

39/50

proficient/total
students

PROMISE STANDARD 7 - MATH

	Addition	Subtraction	Multiplication
3.OA7 Fluency of isolated operations - Proficient is 80 out of 100 in 5 minutes.	100%	98%	83%
	A-120/ 120	119/121	100/120
	Division	Mixed	
	67%	60%	
	81/120	70/121	

NOTES

As of 5/16/22

PROMISE STANDARD 8 - MATH

	PRE %	POST %	RETEACH %
OA3- Solve two-step word problems involving the four operations.	10%	98%	
	5/50	49/50	

NOTES

Ambrose 5/16