

ADDITION & SUBTRACTION CONCEPTS PD

DESIGNED FOR **2ND-5TH GRADE** GENERAL EDUCATION TEACHERS, SPECIAL EDUCATION TEACHERS, MATH INTERVENTIONISTS, AND MATH COACHES.

ADDITION & SUBTRACTION CONCEPTS PD EMPOWERS EDUCATORS TO USE DYNAMIC STUDENT INTERVIEW TASKS AND RESEARCH-BASED LEARNING PROGRESSIONS TO GUIDE INSTRUCTION IN THE CONCEPTS RELATED TO ADDITION AND SUBTRACTION TO 100 AND BEYOND.

DATE	LOCATION	REGISTER HERE
October 22-23 & November 12-13, 2026	Socorro	CLICK HERE
January 14-15 & February 4-5, 2027	Farmington	CLICK HERE
January 21-22 & February 18-19, 2027	Roswell	CLICK HERE
February 25-26 & March 18-19, 2027	Deming	CLICK HERE

Additional Information to Know:

A stipend of \$150/day will be provided for teachers attending during non-contract days (Up to \$300 for schools on a 4-day (mon-thur) work week)

NUMERACY FOUNDATIONS PD



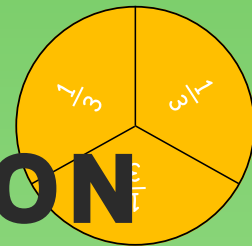
DESIGNED FOR **PRE K-2ND GRADE** GENERAL EDUCATION
TEACHERS, SPECIAL EDUCATION TEACHERS, MATH
INTERVENTIONISTS, AND MATH COACHES.

NUMERACY FOUNDATIONS PD EMPOWERS EDUCATORS TO USE DYNAMIC
STUDENT INTERVIEW TASKS AND RESEARCH-BASED LEARNING PROGRESSIONS
TO ANALYZE LESSONS FOR CORE INSTRUCTION AND GUIDE INSTRUCTION IN
EARLY NUMERACY, FOCUSING ON NUMBER WORDS AND NUMERALS AS WELL AS
ADDITION AND SUBTRACTION CONCEPTS WITHIN 20.

DATE	LOCATION	REGISTER HERE
October 15-16 & November 5-6, 2026	Roswell	CLICK HERE
January 14-15 & February 4-5, 2027	Socorro	CLICK HERE
January 21-22 & February 18-19, 2027	Rio Rancho	CLICK HERE
February 25-26 & March 18-19, 2027	Las Vegas	CLICK HERE

Additional Information to Know:

A stipend of \$150/day will be provided for teachers attending during non-contract
days (Up to \$300 for schools on a 4-day (mon-thur) work week)



FRACTION CONCEPTS PD

DESIGNED FOR **3RD-6TH GRADE** GENERAL EDUCATION
TEACHERS, SPECIAL EDUCATION TEACHERS, MATH
INTERVENTIONISTS, AND MATH COACHES.

FRACTION CONCEPTS PD EQUIPS EDUCATORS WITH DYNAMIC
DIAGNOSTIC ASSESSMENTS AND RESEARCH-BASED LEARNING
PROGRESSIONS TO INFORM INSTRUCTION FOCUSED ON UNIT
COORDINATION AND FRACTION UNDERSTANDINGS. DISCOVER HOW
STUDENTS DEVELOP FRACTION CONCEPTS AND STRATEGIES THAT
SUPPORT ALGEBRAIC REASONING AND THE APPLICATION OF
OPERATIONS.

DATE

LOCATION

REGISTER HERE

October 15-16 & November 12-13,
2026

Albuquerque

[CLICK HERE](#)

Additional Information to Know:

A stipend of \$150/day will be provided for teachers attending during non-contract
days (Up to \$300 for schools on a 4-day (mon-thur) work week)