

¹Addition and Subtraction within 100.

SUBJECT	TEACHER	GRADE	DATE
Mathematics	Student Teachers	1st	01/15/2023

OVERVIEW

Students will interact with various activities that will provide them with the resources they need to achieve the learning of addition and subtraction within 100, value progression, moving 10 more or less, and growing their abilities with mental math.

Phases	Teacher Guide	Student Guide
Objectives	Students will gain the knowledge to recognize addition and subtraction and be able to understand addition and subtraction where they can connect numbers within 100 and apply it to explaining and solving problems.	Students will learn to mentally add and subtract within 100 by using mental math to demonstrate value progression and moving 10 more or less.
Materials	Presentation Activity materials Worksheets Quiz or exit ticket.	Pencil
Activity	Presentation Worksheet handouts Read worksheet instructions and model activity. Handout materials needed. Quiz	Presentation. Listen to instructions for each worksheet. Do worksheets over addition and subtraction. Quiz.
Verication	Have students take a short quiz over the lesson after activities to assess if they are learning the material and see if any back tracking is needed.	Take the short quiz to determine if you retained the information presented today and determine whether more practice is needed.
Summary	Assess if the students understood the lesson plan and learned the objectives.	Students should be able to add and subtract within 100 by using mental math to demonstrate