

Skills and Standards

Activity/Game

Skill

Grade 2 • Math Standards

1	Ten Plus	Apply algebraic concepts of equality.	NS 1.2: Use words, models, and expanded forms to represent numbers (to 1,000).
2	Slap	Find the sum of three numbers and show it using tens and ones.	NS 1.2: Use words, models, and expanded forms to represent numbers (to 1,000).
3	Number Sort	Model and compare whole numbers to 100 by using the symbols $<$, $=$, $>$.	NS 1.3: Order and compare whole numbers to 1,000 by using the symbols $<$, $=$, $>$.
4	Guess My Number	Compare numbers 0–20 using the symbols $<$, $=$, $>$.	NS 1.3: Order and compare whole numbers to 1,000 by using the symbols $<$, $=$, $>$.
5	Shark	Model addition facts for given sums.	NS 2.2: Find the sum or difference of two whole numbers up to three digits long.
6	Tiny Monkeys	Use models to solve story problems involving addition.	AF 1.2: Relate problem situations to number sentences involving addition and subtraction.
7	Target Sums	Model the concept of equality using addition.	NS 2.2: Find the sum or difference of two whole numbers up to three digits long.
8	Subtraction Race	Compare subtraction expressions by using the symbols $<$, $=$, $>$.	NS 2.2: Find the sum or difference of two whole numbers up to three digits long.
9	Treasure Hunt	Identify the missing addend in an equation.	AF 1.0: Model, represent, and interpret number relationships to create and solve problems involving addition and subtraction.
10	Hawk	Compare sums of three whole numbers by using the symbols $<$, $=$, $>$.	NS 2.2: Find the sum or difference of two whole numbers up to three digits long.
11	Sum Chain	Compare sums of whole numbers by using the symbols $<$, $=$, $>$.	NS 1.3: Order and compare whole numbers to 1,000 by using the symbols $<$, $=$, $>$.
12	Secrets	Model concepts of equality using addition; compare sums by using the symbols $<$, $=$, $>$.	NS 2.2: Find the sum or difference of two whole numbers up to three digits long.