Math News

**Topic Essential Question:** What are ways to think about addition and subtraction?

**Add To:**

Map

Description automatically generated

**Put Together:** Graphical user interface, application

Description automatically generated with medium confidence

**Both Unknown Addends:**

Graphical user interface, text, application, chat or text message

Description automatically generated

**Take From:** Diagram

Description automatically generated

**Compare Situations:** Graphical user interface, application

Description automatically generated

**Change Unknowns:** Graphical user interface

Description automatically generated with low confidence

**Practice Adding:** Graphical user interface, application

Description automatically generated

**Practice Subtracting:** Graphical user interface, application

Description automatically generated

* More
* Compare
* Fewer
* Addend
* Difference
* Minus
* subtract

**Standards:**

1.OA.A.1 Use addition and subtraction within 20 to solve word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using objects, drawings, and equations with a symbol for the unknown number to represent the problem.

**Vocabulary:**

* Add
* Sum
* Equals
* Parts
* Whole
* Equation