

Really Good Tug-of-War — Addition within 10

This Really Good Stuff® product includes:

- 66 Really Good Tug-of-War — Addition within 10 Playing Cards
- Storage Box
- This Really Good Stuff® Activity Guide

All activity guides can be found online.

© 2014 Really Good Stuff® 1-800-366-1920
www.reallygoodstuff.com #162142
Made in China

Congratulations on purchasing this Really Good Stuff® **Really Good Tug-of-War — Addition within 10**—an enjoyable and familiar way to help develop and practice addition facts.

Introducing Really Good Tug-of-War — Addition within 10

Before introducing **Really Good Tug-of-War — Addition within 10**, make copies of this Really Good Stuff® Activity Guide, and file the pages for future use. Or, download another copy of it from our Web site at www.reallygoodstuff.com. In order for the game to be played independently, make at least one extra copy of the Answer Key on this Activity Guide, and store it with the Cards so that the players can access it easily.

Decide which “books” you want to use to demonstrate *Tug-of-War*, and choose a couple of students to play with you for the class. While you shuffle the Cards, explain the object of the game and how to play to the volunteers. With the rest of the class gathered, model playing the game.

Playing Really Good Tug-of-War — Addition within 10

Number of Players: 2 to 5

Object: To be the player who wins all of the Cards in the deck

Meeting Common Core State Standards

This Really Good Stuff® **Really Good Tug-of-War — Addition within 10** is aligned with the following Common Core State Standards for Mathematics:

Counting and Cardinality

K.2 Solve addition and subtraction word problems, and add and subtract within 10, for example, by using objects or drawings to represent the problem.

How to Play:

1. Decide who will be the first dealer. For instance, perhaps the first dealer is the person whose birthday is closest to January 1st. (If you play more than one game, the deal then moves counterclockwise among the players.) The dealer shuffles all of the Cards and deals them out evenly among the players. If there are any extra Cards, set them aside.
2. Each player places his or her Cards in a pile facedown in front.
3. Each player turns his or her top Card faceup. The player to the right of the dealer reads the number sentence on his or her Card and gives an answer. Play continues around the circle with each player reading and answering the number sentence.
4. The player with the answer on the Card equaling the largest number wins all of the Cards from that round. If during the round, two or more players turn over Cards with the same/or equivalent answers, those players play a *Tug-of-War* round.
 - Each *Tug-of-War* player places three more Cards facedown, then he or she places another Card faceup on the other Cards that are in play.
 - The *Tug-of-War* players each read and answer the number sentence on the top Card. The player with the largest number as an answer wins all of the Cards that have been played.
 - If any players during the *Tug-of-War* round have Cards with equivalent answers again, they play another *Tug-of-War* round until one *Tug-of-War* player finally wins and takes all of the Cards.
5. Play continues until one player has won all of the Cards in the deck. (**Note:** As each player runs out of Cards, he or she shuffles the Cards that he or she has won and continues to play with them.)

Variations:

- Play *Tug-of-War* as outlined, but have the player with the smallest number as an answer win the round.
- If time is limited, create a shorter version of the same game by removing a few “books,” or Cards representing the same numbers, from the deck.

Answer Key:

$0 + 0 = 0$	$1 + 3 = 4$	$2 + 7 = 9$	$4 + 4 = 8$	$7 + 0 = 7$
$0 + 1 = 1$	$1 + 4 = 5$	$2 + 8 = 10$	$4 + 5 = 9$	$7 + 1 = 8$
$0 + 2 = 2$	$1 + 5 = 6$	$3 + 0 = 3$	$4 + 6 = 10$	$7 + 2 = 9$
$0 + 3 = 3$	$1 + 6 = 7$	$3 + 1 = 4$	$5 + 0 = 5$	$7 + 3 = 10$
$0 + 4 = 4$	$1 + 7 = 8$	$3 + 2 = 5$	$5 + 1 = 6$	$8 + 0 = 8$
$0 + 5 = 5$	$1 + 8 = 9$	$3 + 3 = 6$	$5 + 2 = 7$	$8 + 1 = 9$
$0 + 6 = 6$	$1 + 9 = 10$	$3 + 4 = 7$	$5 + 3 = 8$	$8 + 2 = 10$
$0 + 7 = 7$	$2 + 0 = 2$	$3 + 5 = 8$	$5 + 4 = 9$	$9 + 0 = 9$
$0 + 8 = 8$	$2 + 1 = 3$	$3 + 6 = 9$	$5 + 5 = 10$	$9 + 1 = 10$
$0 + 9 = 9$	$2 + 2 = 4$	$3 + 7 = 10$	$6 + 0 = 6$	$10 + 0 = 10$
$0 + 10 = 10$	$2 + 3 = 5$	$4 + 0 = 4$	$6 + 1 = 7$	
$1 + 0 = 1$	$2 + 4 = 6$	$4 + 1 = 5$	$6 + 2 = 8$	
$1 + 1 = 2$	$2 + 5 = 7$	$4 + 2 = 6$	$6 + 3 = 9$	
$1 + 2 = 3$	$2 + 6 = 8$	$4 + 3 = 7$	$6 + 4 = 10$	