Direction Cards for each Center

A Few Tips and Tricks...

- •Provide students with manipulatives to use for hands-on help as needed.
- ·If a student spins the same number in a row, they should spin again. It's alright if they spin a number they've already spun, just not back-to-back. This helps them avoid filling up the page with the exact same equation and claiming, "Done!" without actually doing all the work. ©
- •These activities are differentiated so that students can all be doing the same activity, but be working with the sum that is appropriate for them. Once, they've learned all the combinations to that sum, they can move on to the next number
- •To provide more practice, copy each activity back to back.
- •Copy plenty of activity sheets for use, but on the last copy post a sticky note that says, "Last Copy. Please give to teacher." so students can let you know when more copies are needed without using the last one.
- ·All of these activities are intended to be used throughout the entire school year. Setting up a station in the classroom where your kids can 'grab and go' keeps these easily accessible all year long.
- •Print and laminate direction cards for an easy parent-guided station.











