Multiplication Unit for Special Education





35 pages including 2 complete worksheet sets

By Christa Joy

PREVIEW

Pages from book



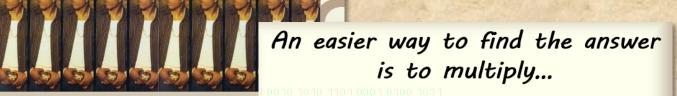
Let's Multiply

By
Christa Joy
Special Needs for Special Kids

When we multiply, we are really just adding the same number over and over.



But do you know how to multiply?



Take the number that is repeated and multiply by the number of times it is repeated.

7x8 = ?

Identifying Repeated Addition worksheet set

- Before students start doing multiplication problems on their calculators, we want to be sure they understand what repeated addition looks like and when they can use these principles
- This worksheet set should proceed set 2 where they are actually practicing repeated addition



Circle the examples of repeated addition.

Multiplication worksheet set



- There is color coding on these worksheets to provide additional visual structure for students who are just learning this concept. If you print in black and white, be sure to go back and outline or highlight in corresponding colors the areas colored in this set.
 - The number in red goes in the red square
 - Count the number of blue dots and put that number in blue square
 - Answer goes in the green square.
- Be sure to do the fist problem together so students understand the purpose of the color coding.
- Once your students seem to be understanding the concept, print this set in black and white to be sure they have generalized the concept with the assistance of color coding