
$B Y$ : Deaching and Dapas

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## INTRODUCTION TO THIS ASSESSMENT TOOL

This packet includes materials that match the Common Core standards. Each standard is written at the top of the page. There are three assessments for each standard.
"Pre-Assessment" = Meets the Common Core standard at a basic or medium level of rigor. Can also be used as a mid unit formative assessment.
"Meets the Standard" = Meets the Common Core standard at a medium or high level of rigor or D.O.K. (Depth of Knowledge)
"Exceeds the Standard" - Exceeds the grade level Common Core standard and completes higher level of rigor problems from one full grade level beyond the standard.


This product comes with a DDF file and an editable file for every Common Core strand. For most of the assessments you will just print and go with the PDF version included in this pack. It is my best seller and has successfully been used in thousands of classrooms by oodles of happy teachers!


## How do l edit the assessments?

Simple! If you have DowerPoint 2004 or newer (.ppt or .pptx) just open the editable version of the file and click inside the text boxes and change the text however you like

## Two reasons this is an awesome feature:

I. Data tracking and multiple assessments: You can easily change a question slightly so that you can retest with your students as many times as you need!
2. If you use different terminology than me (i.e. "number sentence" vs. "equation") you can easily change it to your liking.

## What you cannot do:

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## Operations and Algebraic Thinking

Generate a number or shape pattern that follows a given rule Identify apparent features of the pattern that were not explicit in the rule itself. For example, given the rule "Add 3 " and the starting number I, generate terms in the resulting sequence and observe that the terms appear to alternate between odd and even numbers. Explain informally why the numbers will continue to alternate in this way.


Exceeds the Standard: $5^{\text {th }}$ Grade Common Core Standard - 5.04.3 Generate two numerical patterns using two given rules. Identify apparent relationships between corresponding terms. Form ordered pairs consisting of corresponding terms from the two patterns, and graph the ordered pairs on a coordinate plane

Sergio and Isaac run each d they have each run after fiv
Day

If they continue following this same pattern everyday, how mo both run after 23 days?

If they continue following this pattern everyday, after how many days of running will Isaac have run 10 miles more than Sergio?

On a piece of graph paper, plot the points on a coordinate plane and make a line graph.

### 4.0A. 5





What is a factor?
A factor is a number that you multiply by another to get the original number

What are all the factors of 12 ?

## I, 2, 3, 4, 6, I2

Michaela says that number 93 is a prime number. Is she correct?

She is not correct.
Use what you know about factors to explain your answer.

> 93 is a composite number because it has the factors of I, 3, 31 , and 93 . A prime number only has factors of I and itself.

## Da yourlibe what you Ace?

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Check out my teaching llog for more tips and ideas: www.TeachingAndTapas.com

If you have any questions or if you notice any errors, I would be happy to help you right away. Just send an emaib to:

> TeachingAndTapas@gmail.com

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