

K – Composing 10

DMTI VARIED PRACTICE

DMTI Varied Practice Worksheets

This ppt displays the worksheets that have varied situations (context, visual, equations, and other mathematical models) for students to work on. By completing these worksheets, students increase their foundational skills in the topic, which will help them with these standards and future mathematical topics.

1. If using a journal, have students present the worksheet and complete all the problems.
2. Or print the student 'Varied Practice Worksheets' using the link below for them to work on. Then, you can return to the ppt to look at the keys to check their work.

[\[Print Varied Practice Worksheets\]](#)

Grade K: Composing 10 – Part 1

Materials Needed

Printed copies of the Composing 10 - Part 1 Card Sort

Scissors

Instructions









1. Cut out the Composing 10 Card Sort
2. Match the equation to the model.
3. Describe the composition of 10 using the sentence frame at the top of the page. Here is an example:

To practice writing numbers, students can trace the numerals with their finger multiple times and then try to re-write the symbol on a piece of paper.



$$10 = 6 + 4$$

I composed 10 with 6 and 4.

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



$$10 = 6 + 4$$



$$10 = 7 + 3$$



$$10 = 5 + 5$$



$$10 = 9 + 1$$



$$10 = 8 + 2$$



$$10 = 4 + 6$$



$$10 = 10 + 0$$



$$10 = 3 + 7$$