

Printables for "Chunk It"

KNPIG ID # T 5518.3 - GREEN

This file contains printables for a small group of students.

For each additional student print 1 set of building cards and 1 recording sheet.

- Chunk It base-ten building cards
- 4 Recording Sheets

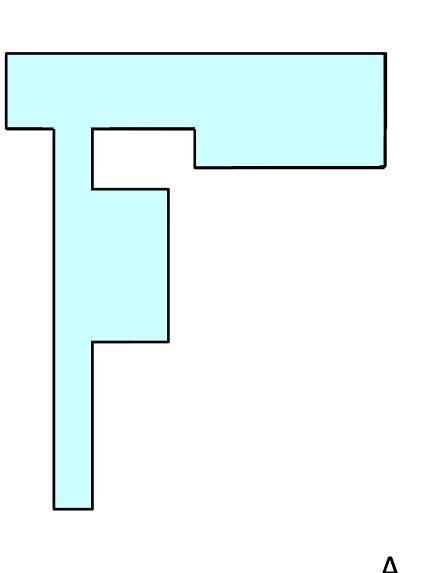
Teacher Note: This activity challenges students to deal with ten as a single unit while still recognizing that it contains ten ones. It also challenges them to construct and reconstruct tens to ones and back again. Students are also challenged to record numerically the number of tens and ones in order to translate it into an addition sentence. The number of ones may be greater than 9, allowing for students to understand there are many equivalent forms of a decomposed number. This lays the foundation for adding and subtracting two digit numbers based on place value strategies. Students are ready for this activity when they can verbally match different numbers of tens and ones to total units.

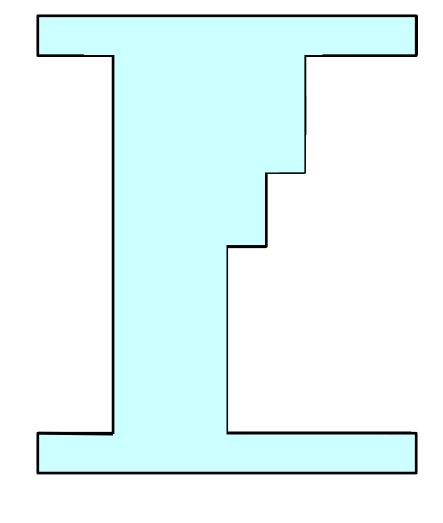
Students should not need more than two turns to match the correct total that makes up the shape. If a student makes an error in building, and the totals do not match, a third try is probably necessary to reinforce the concept this activity is addressing.

Materials Notes:

Recommend lamination or printing building cards on cardstock for durability.

Created by Jordan Rhude & Emily Westerling, 2015

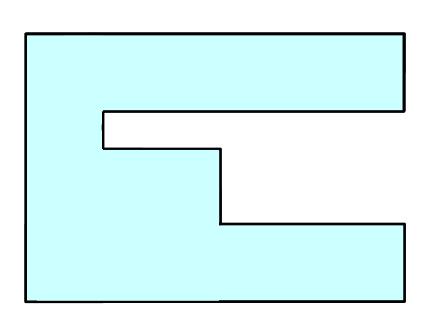


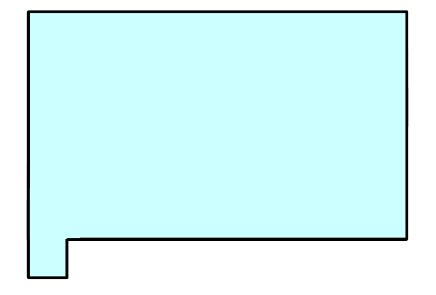


Chunk It One Base-Ten Building Cards

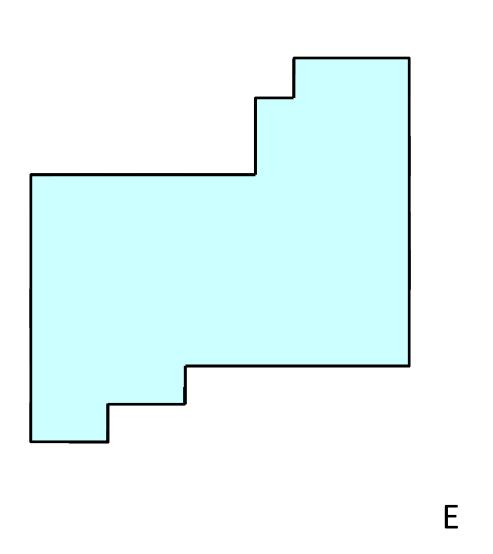
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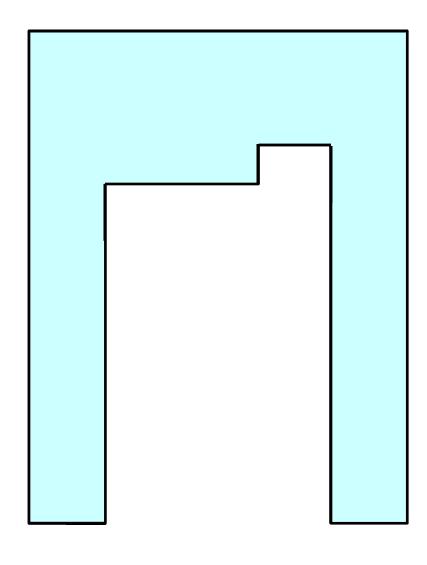
Chunk It -T 5518.2





Chunk It One Base-Ten Building Cards

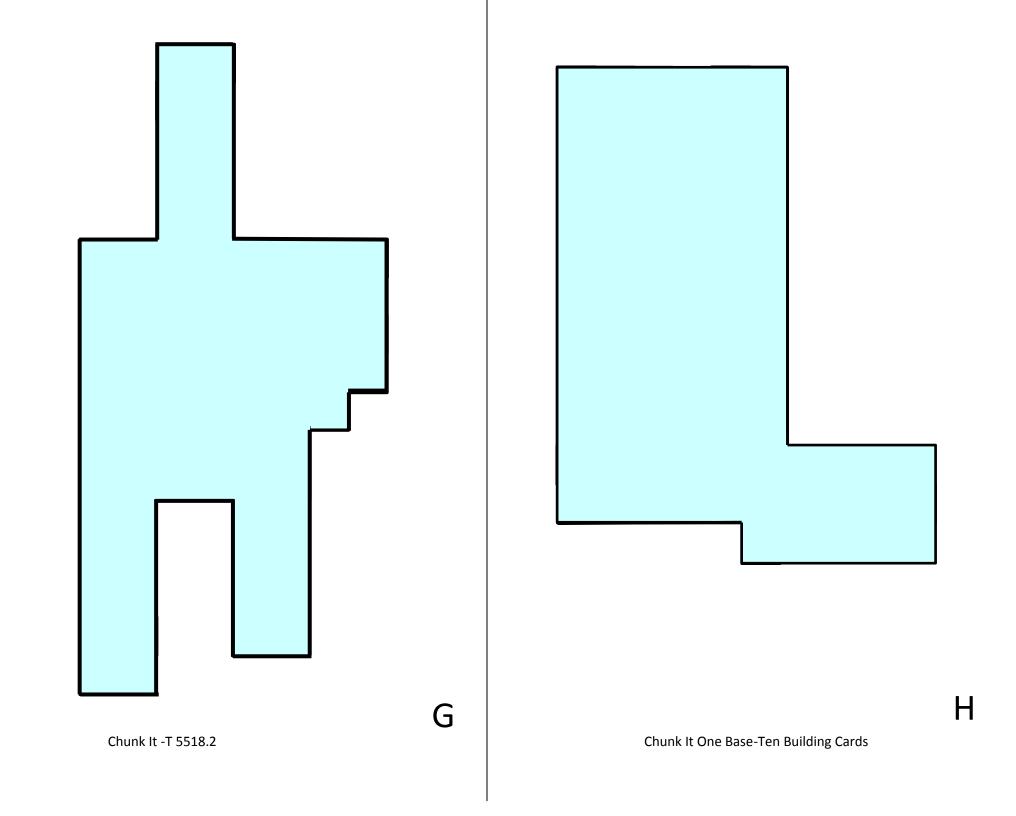


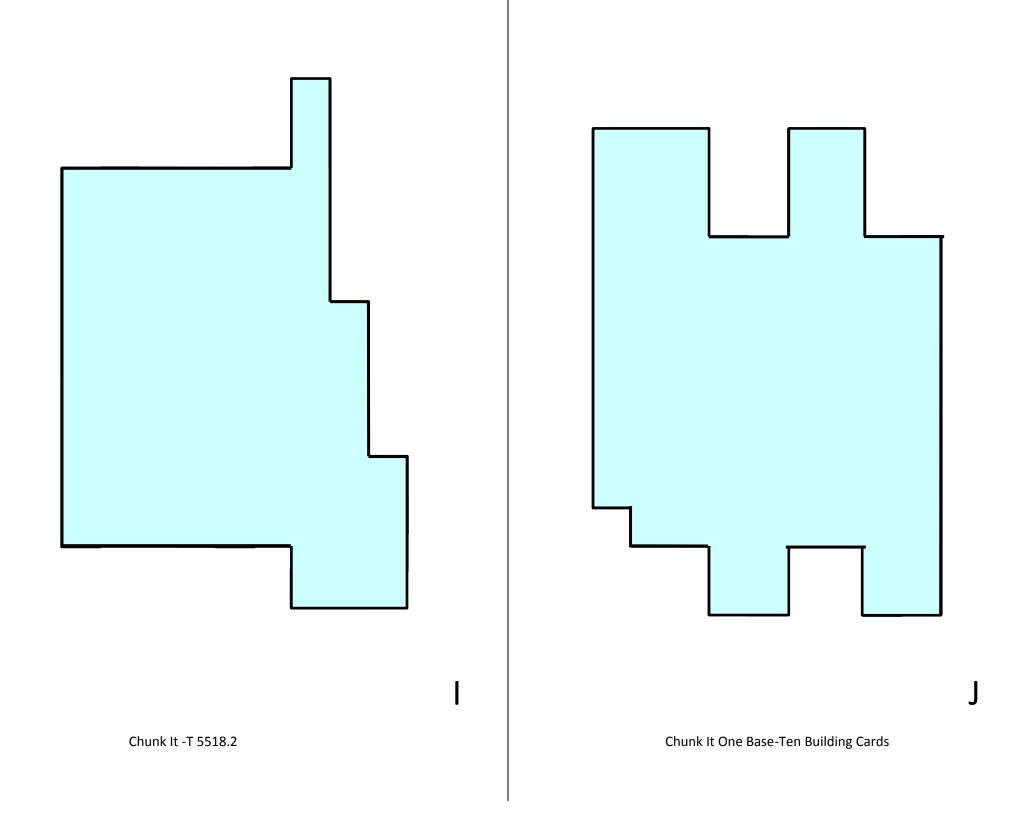


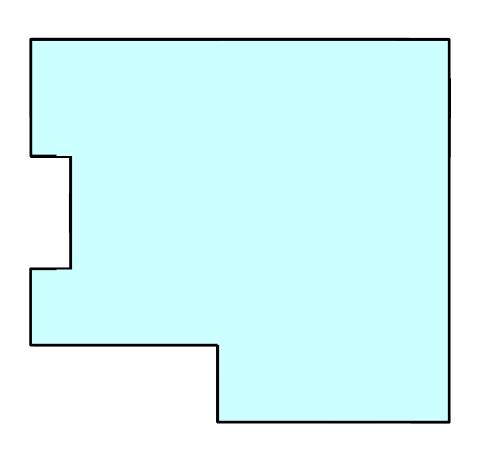
Chunk It -T 5518.2

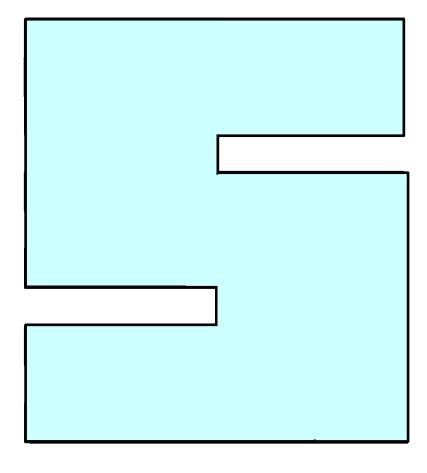
Chunk It One Base-Ten Building Cards

F









K

Chunk It One Base-Ten Building Cards





Card Letter:	Number of 10s:	Number of 1s:	Total number of blocks:	Your Written Expression





Card Letter:	Number of 10s:	Number of 1s:	Total number of blocks:	Your Written Expression





Card Letter:	Number of 10s:	Number of 1s:	Total number of blocks:	Your Written Expression





Card Letter:	Number of 10s:	Number of 1s:	Total number of blocks:	Your Written Expression