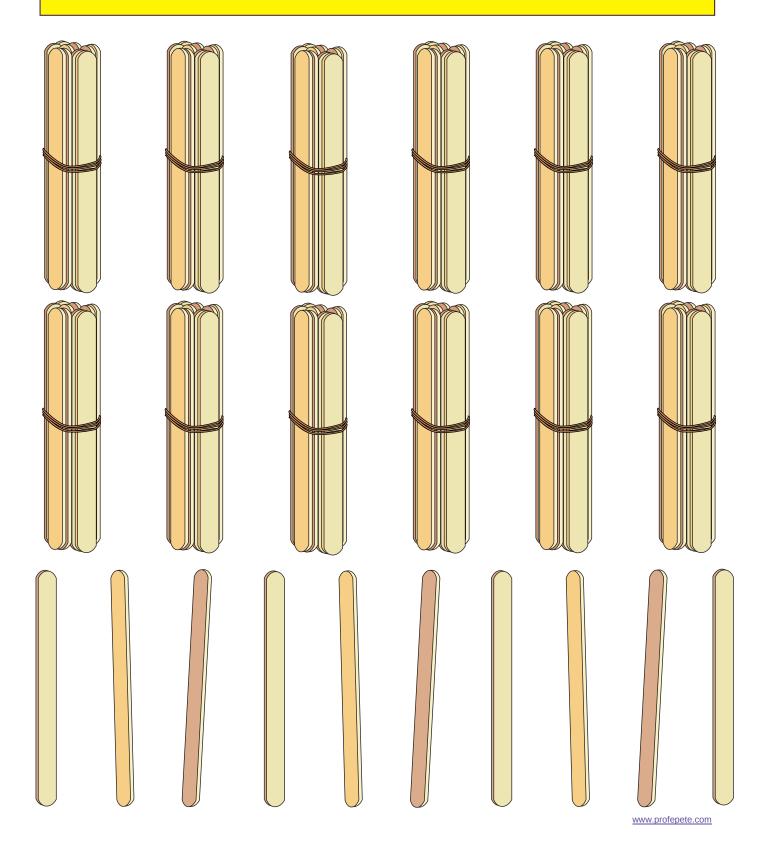




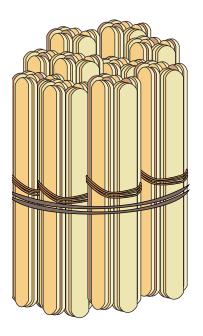
Template Instructions: Cut and glue these bundles of ten and ones pictures on your own learning resources.

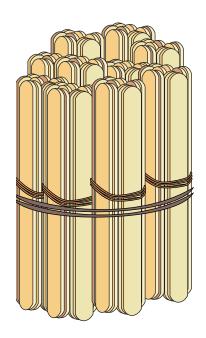


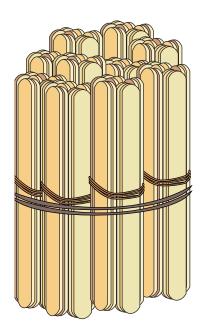


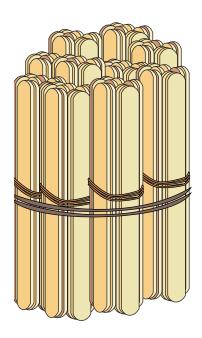


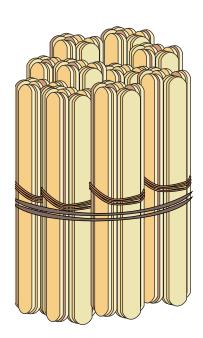
Template Instructions: Cut and glue these Bundling Sticks pictures on your own learning resources.

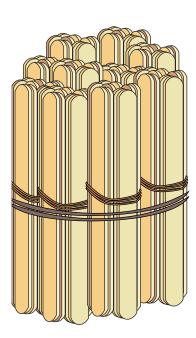








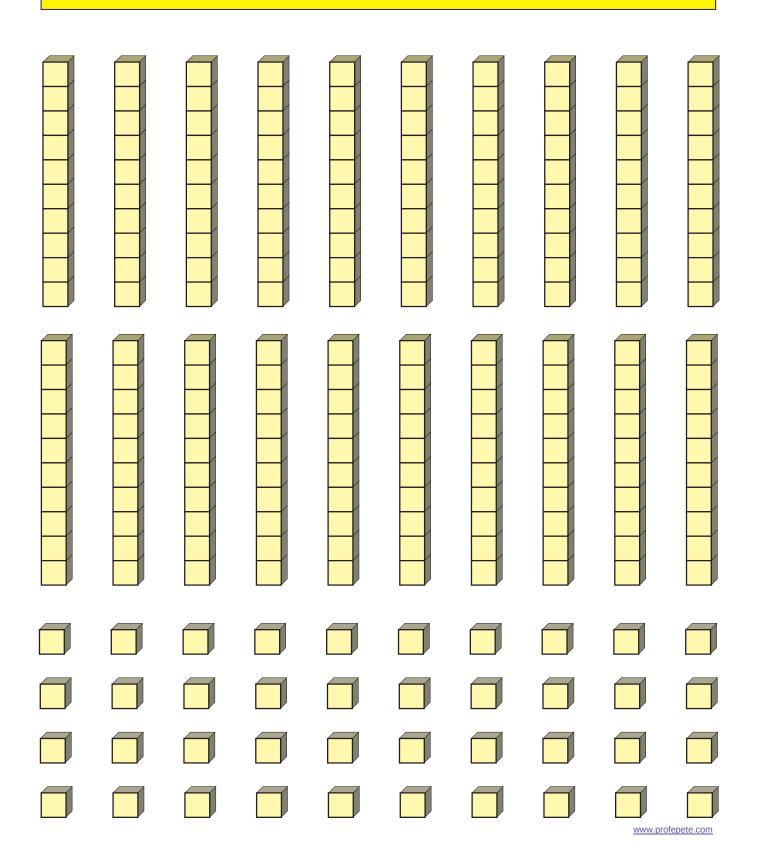








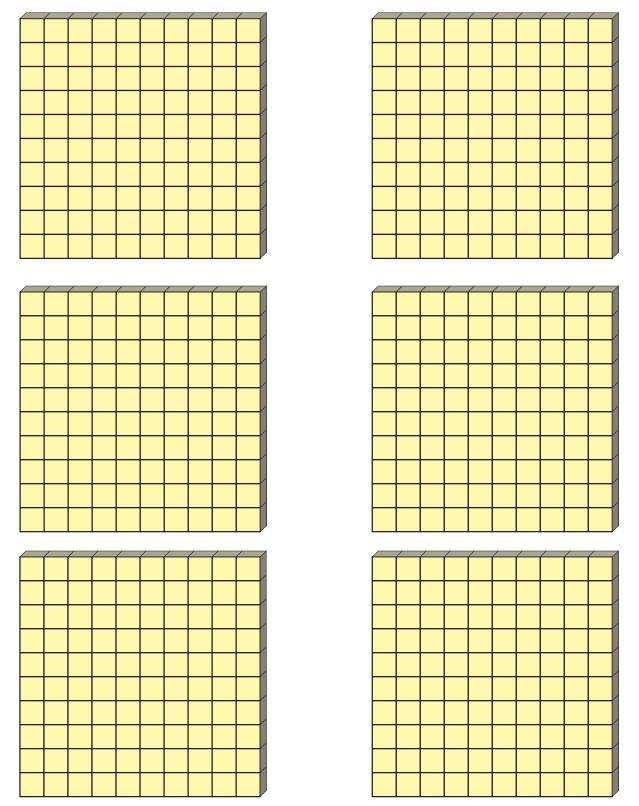
Template Instructions: Cut and glue these Base Ten Block pictures on your own learning resources.







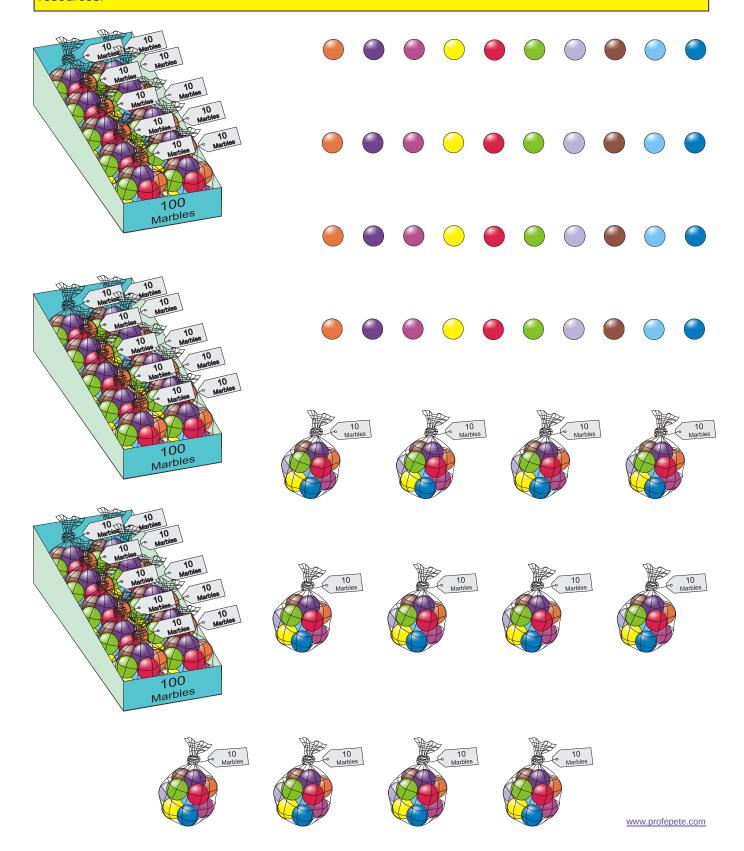
Template Instructions: Cut and glue these Base Ten Block pictures on your own learning resources.







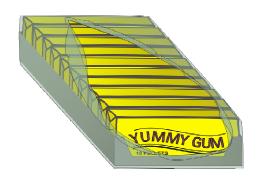
Template Instructions: Cut and glue these "bundles of ten/hundred" pictures on your own learning resources.







Template Instructions: Use these objects to cut out glue on your pages.



















































































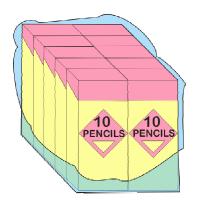


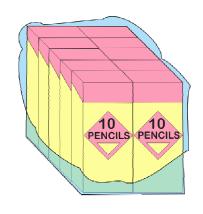


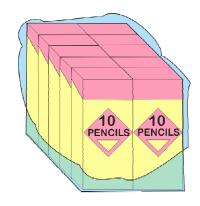




Template Instructions: Cut and glue these "bundle of ten" pictures on your own learning resource.

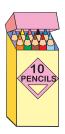


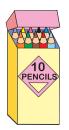


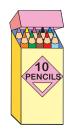
















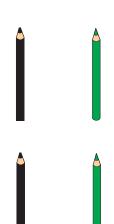








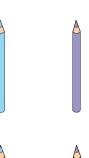




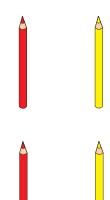














Hundreds, Tens and Ones



Template Instructions: Fill each box with a numeral and have the students cut and paste the correct number of manipulatives here. Use the sheets Templates 1 to 3

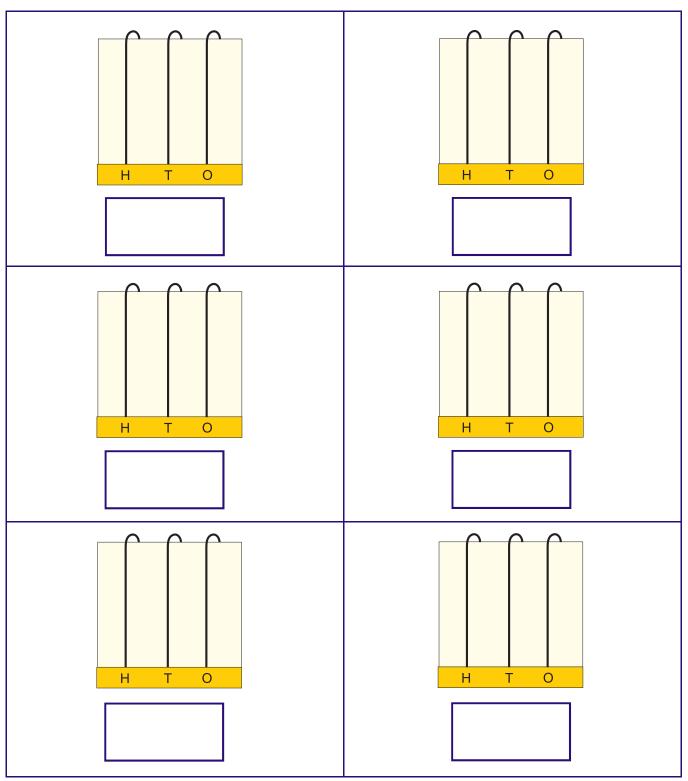
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Template Instructions: Fill each box with a numeral and have the students draw the beads.









Template Instructions: Fill in either the numeral on the left or the number of hundreds, tens and ones. Have students fill in the blank/s to complete each equation.

- = __ hundreds __ tens and __ ones
- 2) _____ = __ hundreds __ tens and __ ones
- 3) _____ = __ hundreds __ tens and __ ones
- 4) _____ = __ hundreds __ tens and __ ones
- 5) _____ = __ hundreds __ tens and __ ones
- 6) _____ = __ hundreds __ tens and __ ones
- 7) _____ = __ hundreds __ tens and __ ones



Template Instructions: Fill in some boxes with numerals and have the students complete the rest.

Expand the number.

$$500 + 60 + 3 = 563$$