




Worksheets to print out from [sofatutor.com](https://www.sofatutor.com)

Expanded Form (3 Digits)



H	T	O
		
200	30	7

- 1 Identify the order of a place value chart.
- 2 How can numbers be written in expanded form?
- 3 Determine the expanded form of a three-digit number.
- 4 Identify expanded form with place value blocks.
- 5 Determine expanded form given a group of place value blocks.
- 6 Determine the expanded form of a four-digit number.
- + with many hints, answer keys, and solution approaches for all tasks



The complete package, including all tasks, hints, solutions, and solution approaches, is available to all subscribers of [sofatutor.com](https://www.sofatutor.com)

Identify the order of a place value chart.

Highlight the hundreds, tens, and ones places correctly in the chart. Use different colors.

Expanded Form (3-Digits)

- Highlight the hundreds place in violet.
- Highlight the tens place in blue.
- Highlight the ones place in green.



ones



tens



hundreds

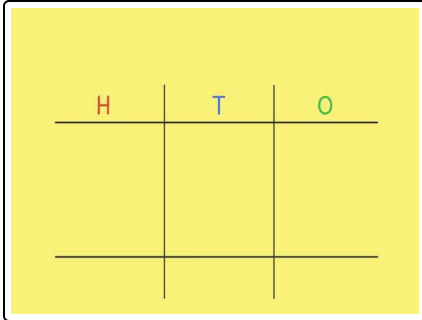
H	T	O

Our hints for the tasks

1
from 6

Identify the order of a place value chart.

1. Hint



H	T	O

In the chart, *H* means *hundreds*, *T* means *tens*, and *O* means *ones*. Highlight your chart in the same order.

2. Hint

In a place value chart, you always see H T O in order, which stands for Hundreds, Tens, and Ones. Remember, you **Have To Order** correctly to write in expanded form.

Solutions and solution approaches for the tasks

1
from 6

Identify the order of a place value chart.



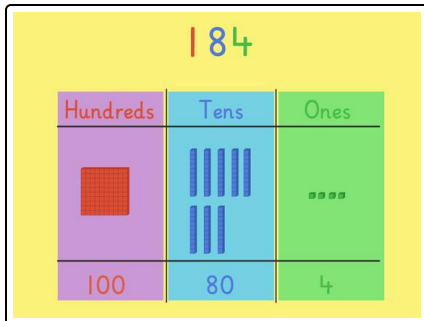
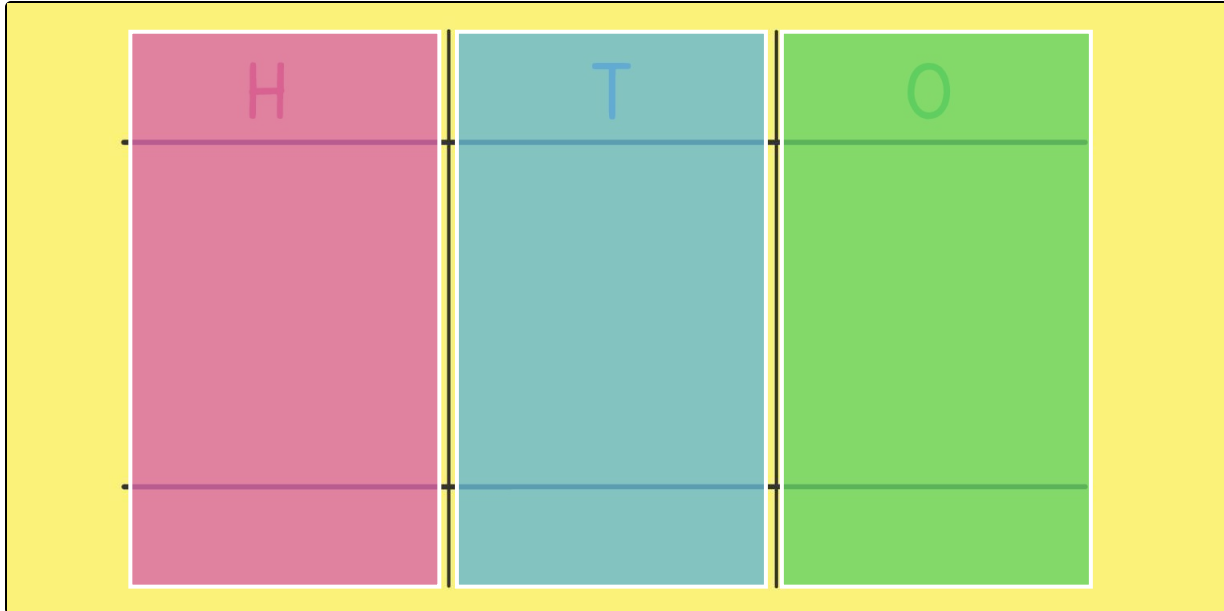
ones



tens



hundreds



A place value chart always goes in the same order: groups of hundreds blocks, groups of tens blocks, and groups of ones blocks. This is the same order that you write expanded form.