

Count to 1000 - Websites

Putting 3-Digit Numbers in Order

Number Lines to 1000

<http://ca.ixl.com/math/grade-2/number-lines-up-to-1000>

Counting Caterpillar

Read the INSTRUCTIONS at the bottom of the page

http://www.ictgames.com/caterpillar_slider.html

SAS Number Sort

Select Number Range 1-1000

<http://www.ictgames.com/sasNumberSort/index.html>

Balloon Pop Number Order Up to a Million

Choose LEVEL 1 - 1 to 1000

<http://www.sheppardsoftware.com/mathgames/placevalue/BPOrder1000.htm>

Order! Order! Place Numbers in Order (Least to Greatest & Greatest to Least)

<http://www.ezscool.com/Games/Math/OrderNumbers/Order.html>

Place Numbers on a Number Line ESTIMATING

Choose 0 to 1000

http://mathsframe.co.uk/en/resources/resource/37/placing_numbers_on_a_number_line

CHALLENGE - PATTERNS within 1000

Sequences

Select COUNT ON AND BACK IN WHOLE NUMBERS

Select between LEVELS 1 - 6

<http://mathsframe.co.uk/en/resources/resource/42/sequences>

Sequences of 2, 5 or 10 within 1000

<http://www.snappymaths.com/counting/sequences/interactive/seq2510w1000/seq2510w1000.htm>

Place Numbers on a Number Line ESTIMATING

Choose 0 to 1000

http://mathsframe.co.uk/en/resources/resource/37/placing_numbers_on_a_number_line

Pattern Chomper FIGURE OUT THE PATTERN/SEQUENCE

Select NUMBERS LESS THAN 1000

<http://www.ezscool.com/Games/Math/Patterns/Pattern.html>