naturally — mathematical

Making Strings of Consecutive Primes

Use any of the digits
1, 2, 3, 4 and 5
no more than once each in a number sentence.
You may also use any combination of
$+, -, \times$ and $\div$
to make answers that create a
string of consecutive primes.

Here is a brief example.
$3 \div 1 = 3$
$2 + 3 = 5$
$2 \times 3 + 1 = 7$
$2 \times 4 + 3 = 11$

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Be as creative as you like. Try to include a division wherever you can … and what about using decimals:

$1·5 × 2 = 3$

or put two digits together to make a 2-digit number:

$14 ÷ 2 = 7$

Why not!

Extension

What if you could include or replace one more digit in the list that you choose from? Which digit would you choose and why?