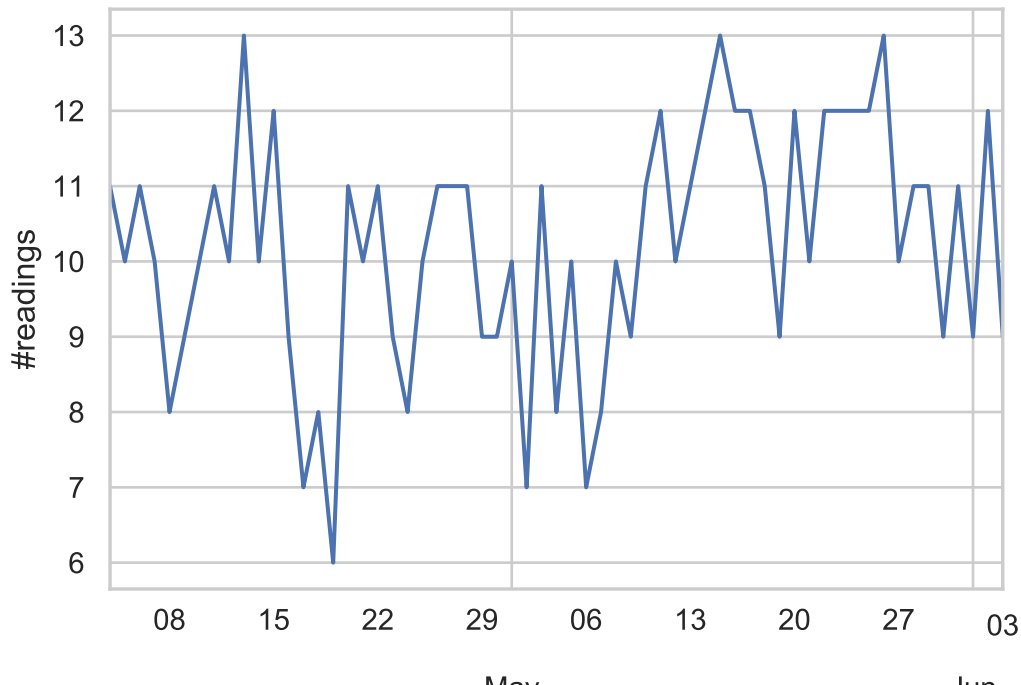
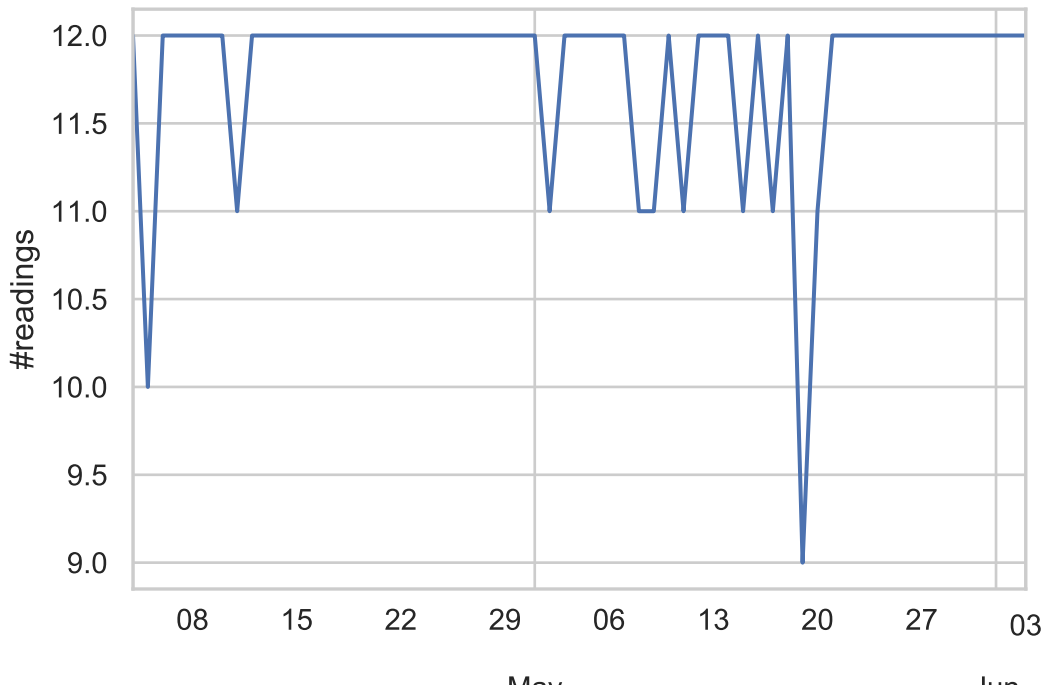


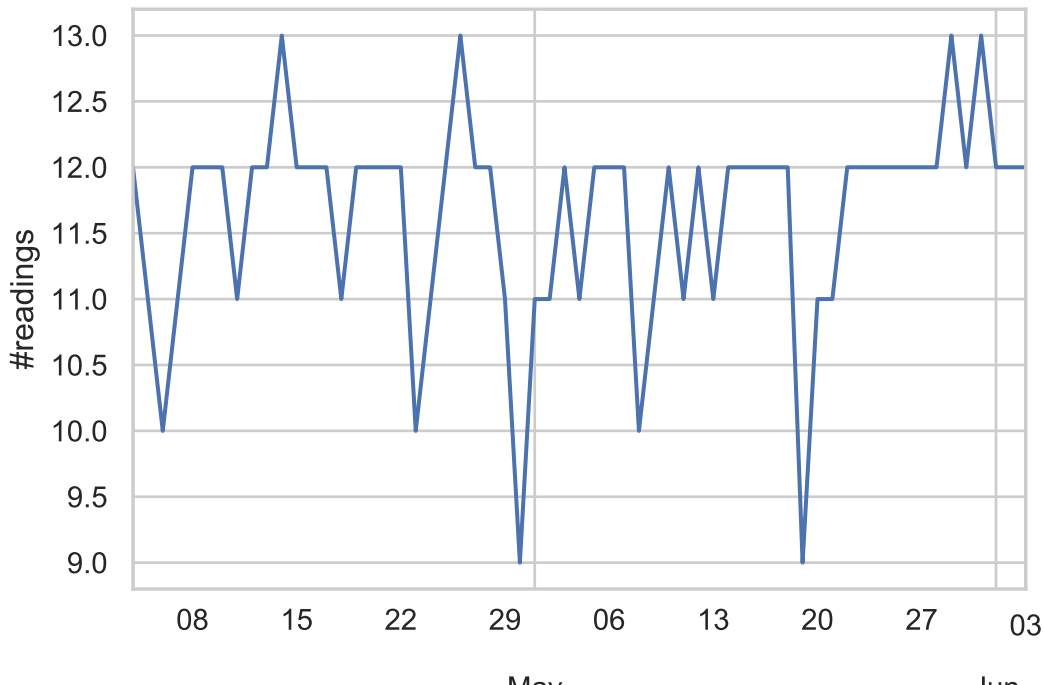
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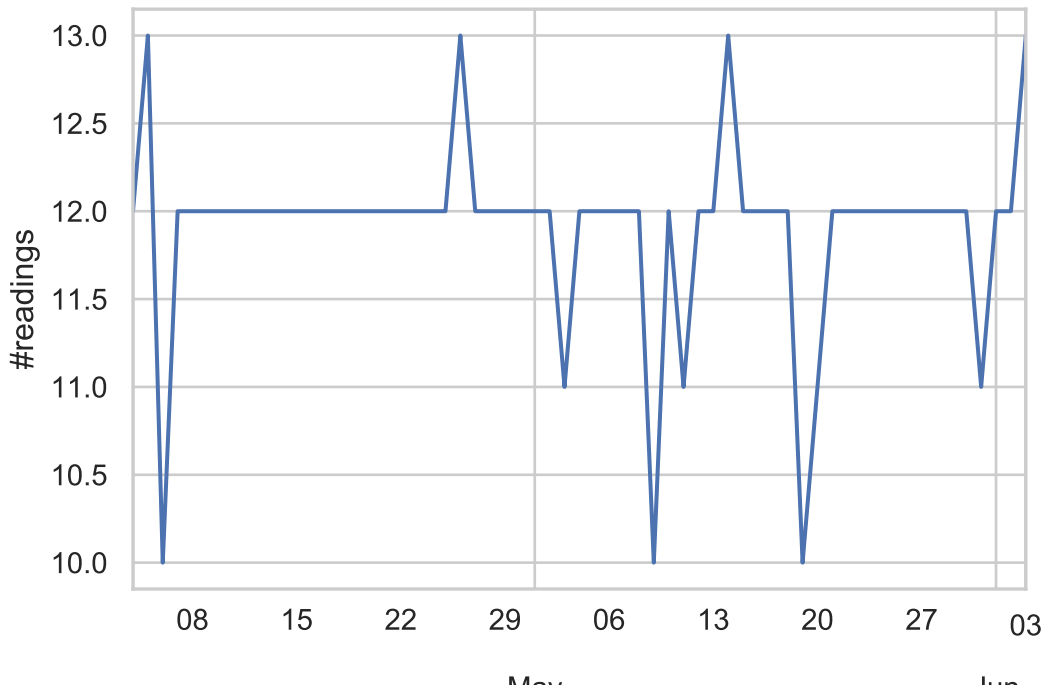
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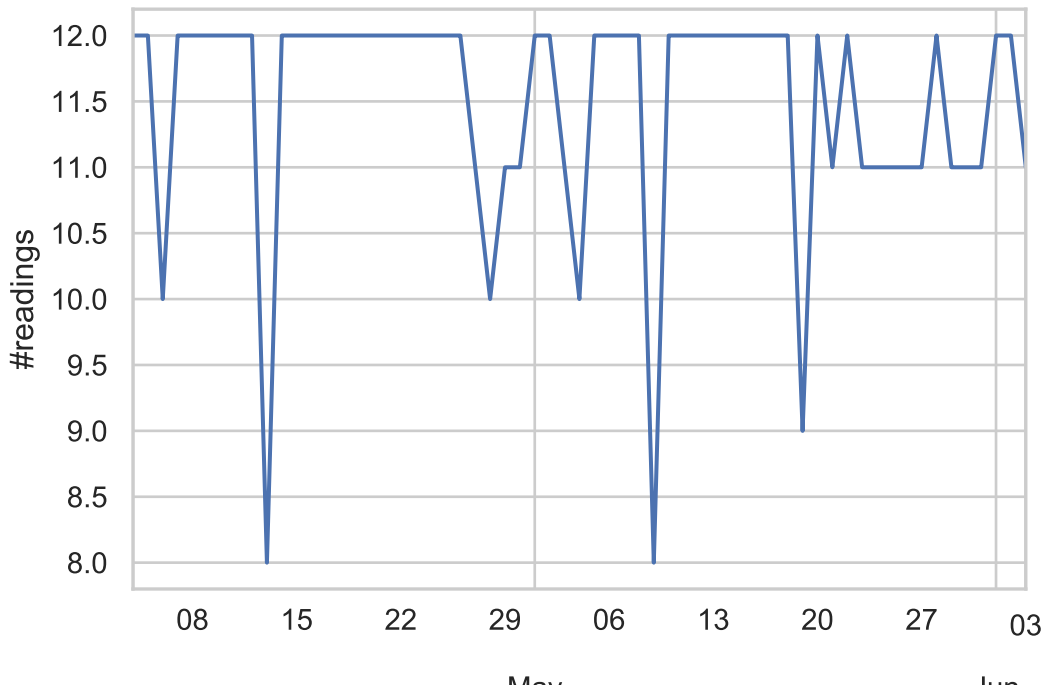
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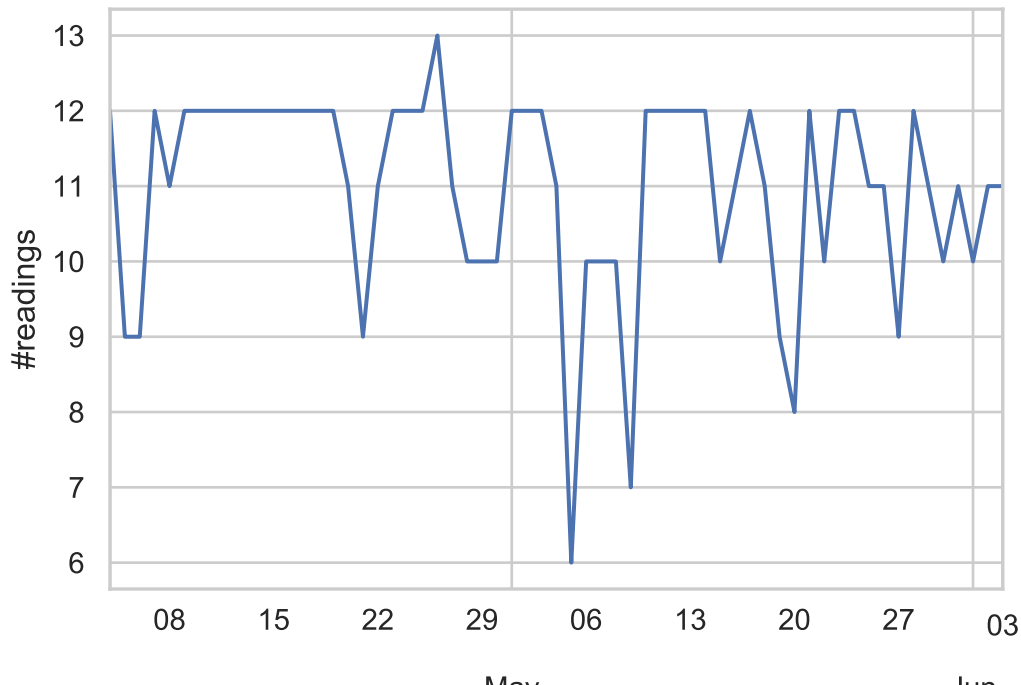
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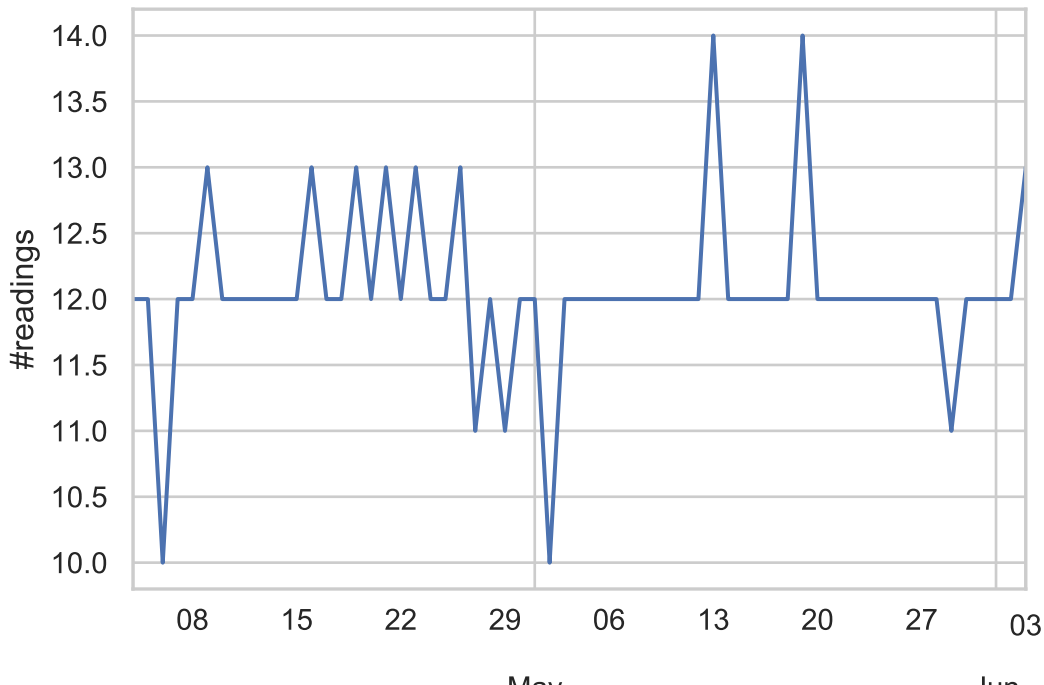
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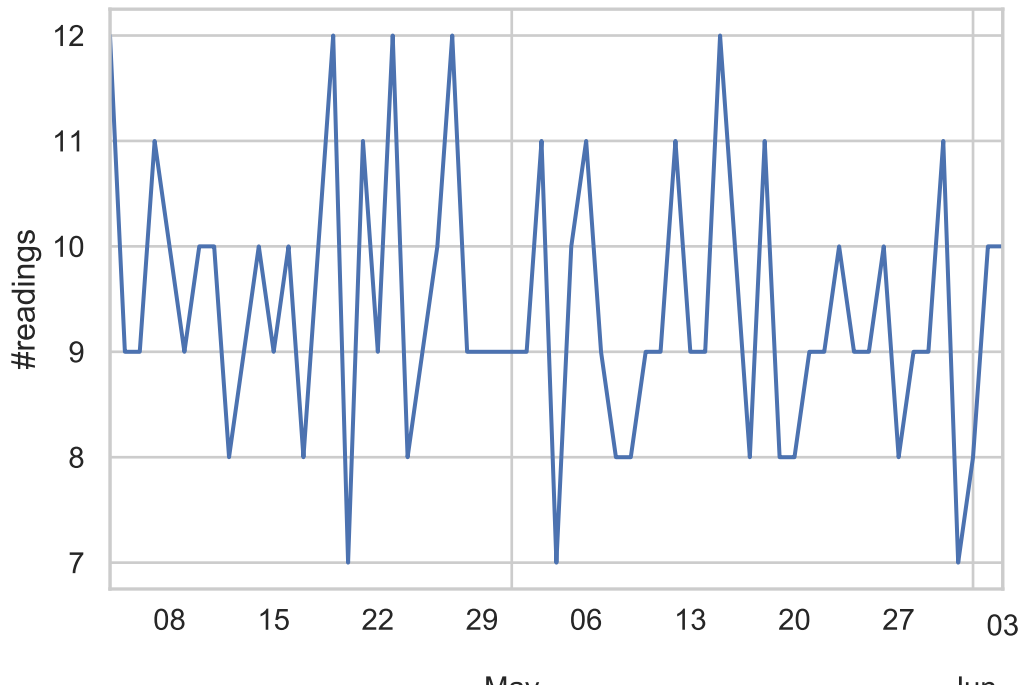
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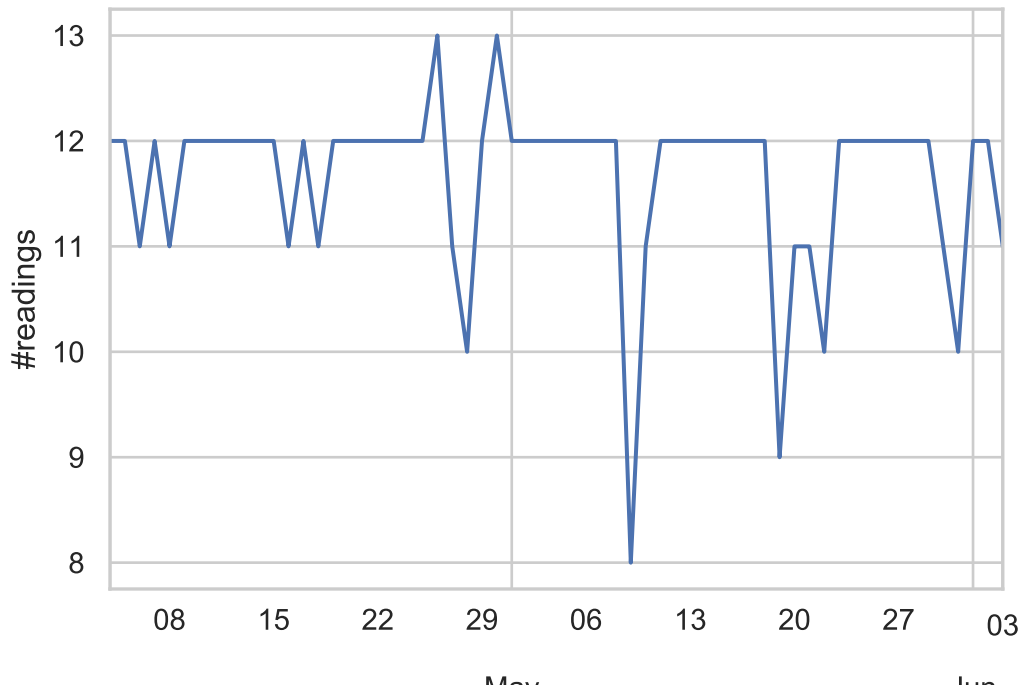


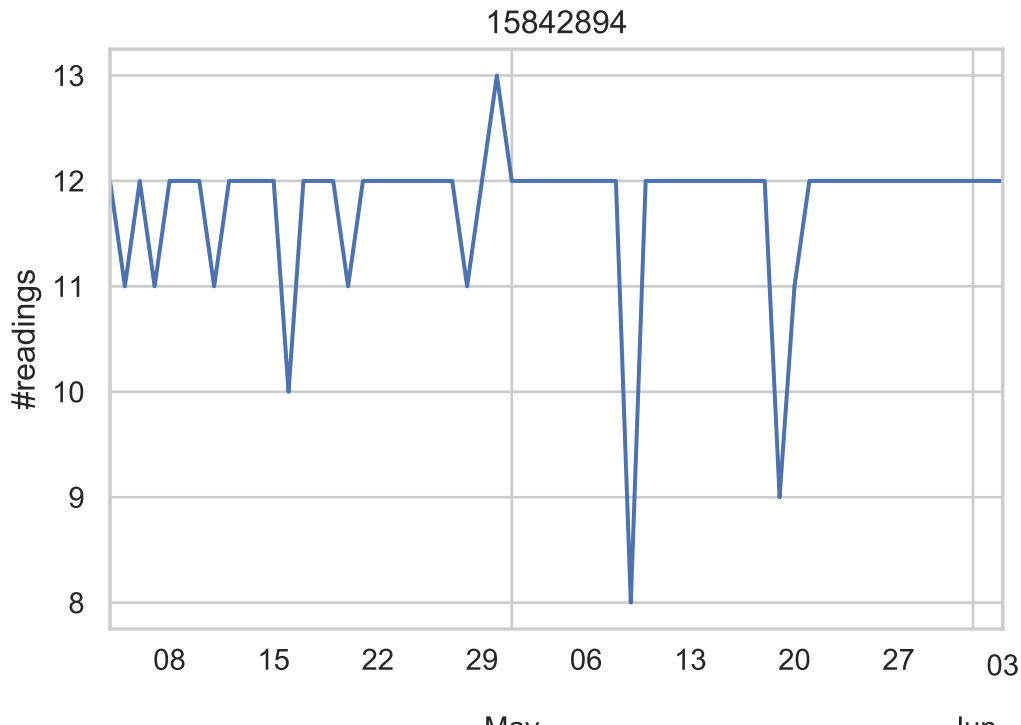
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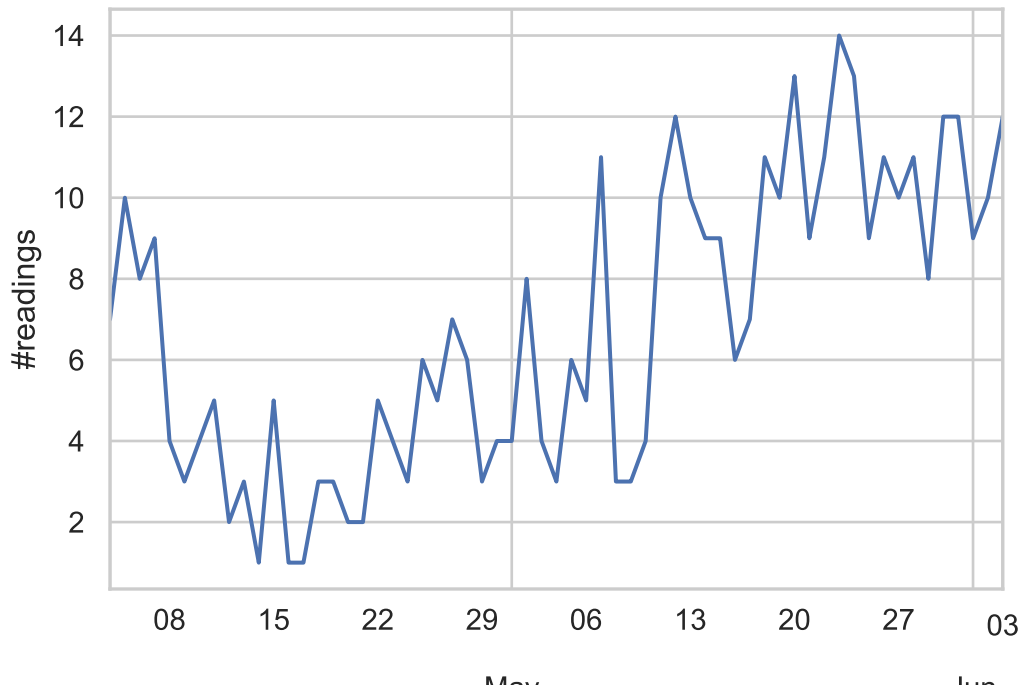


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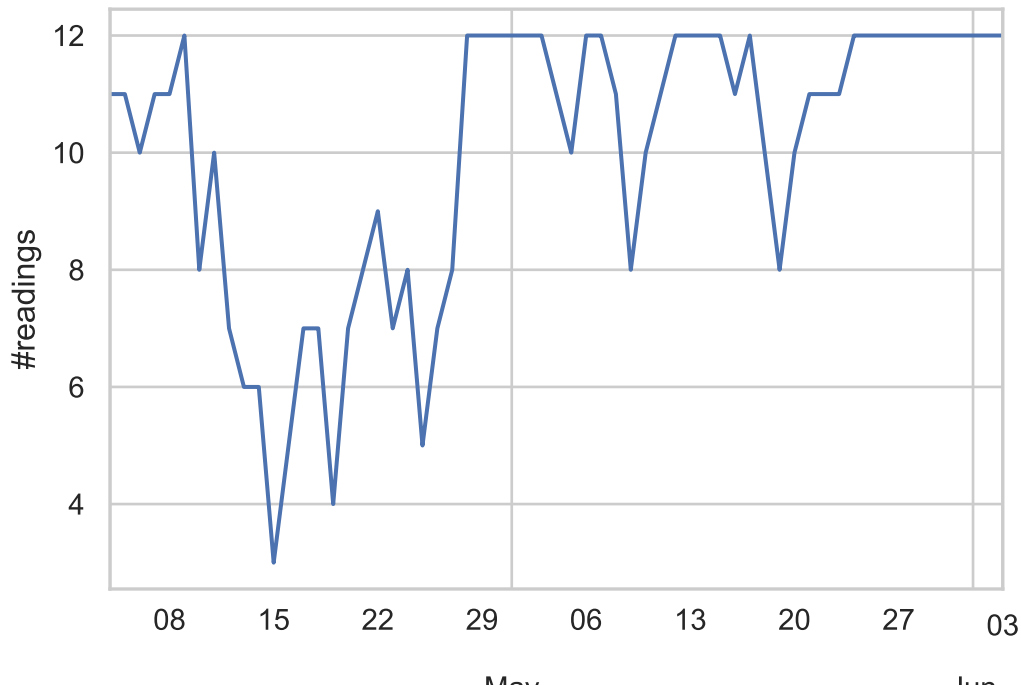




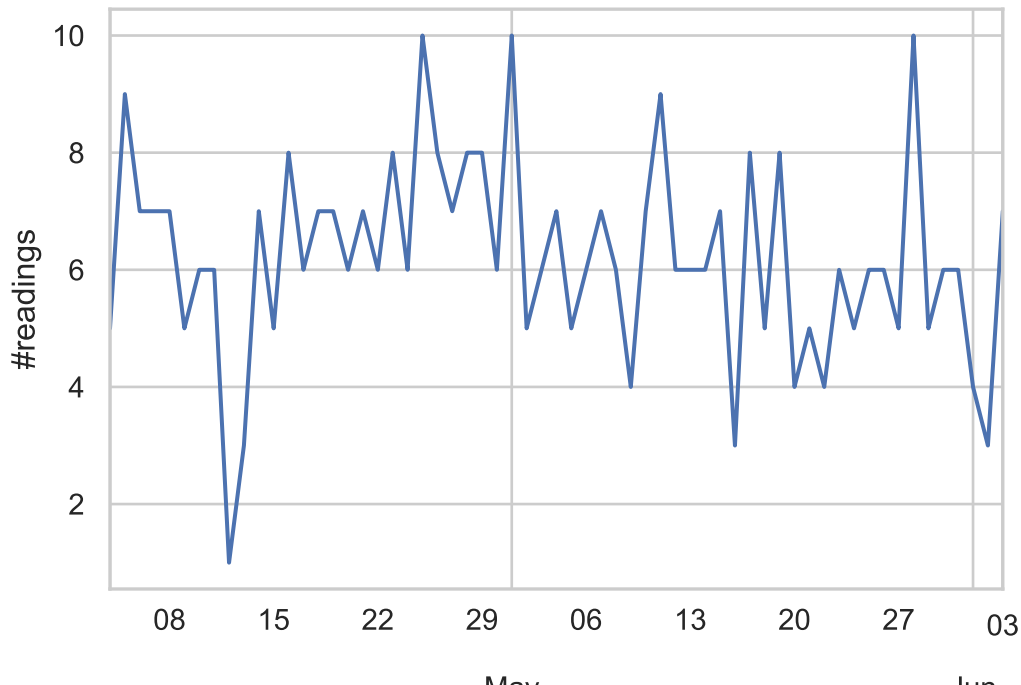
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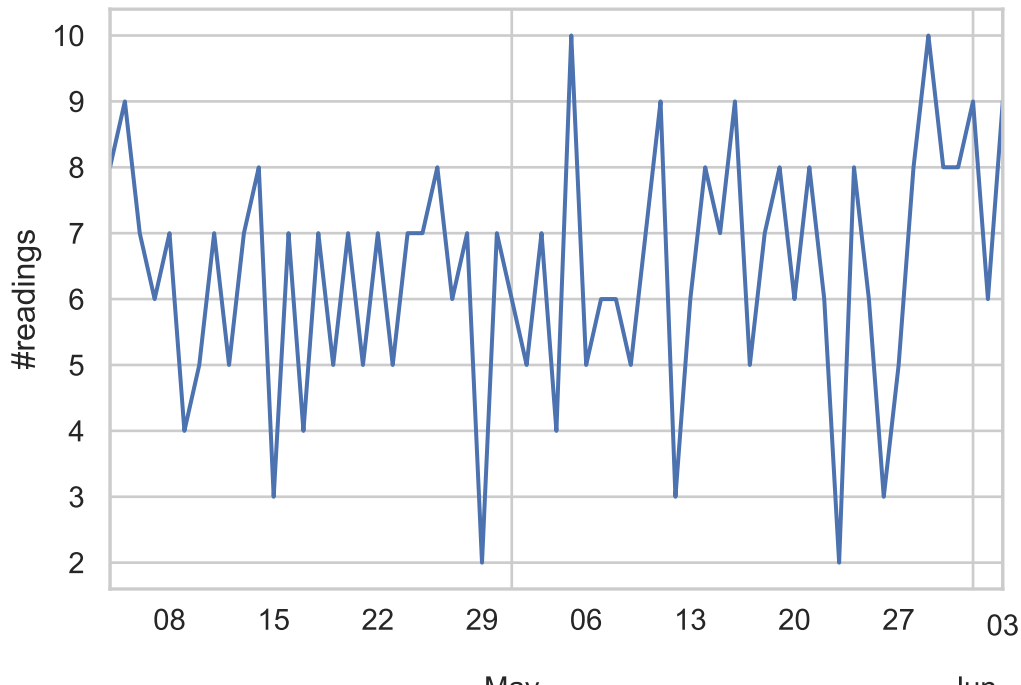
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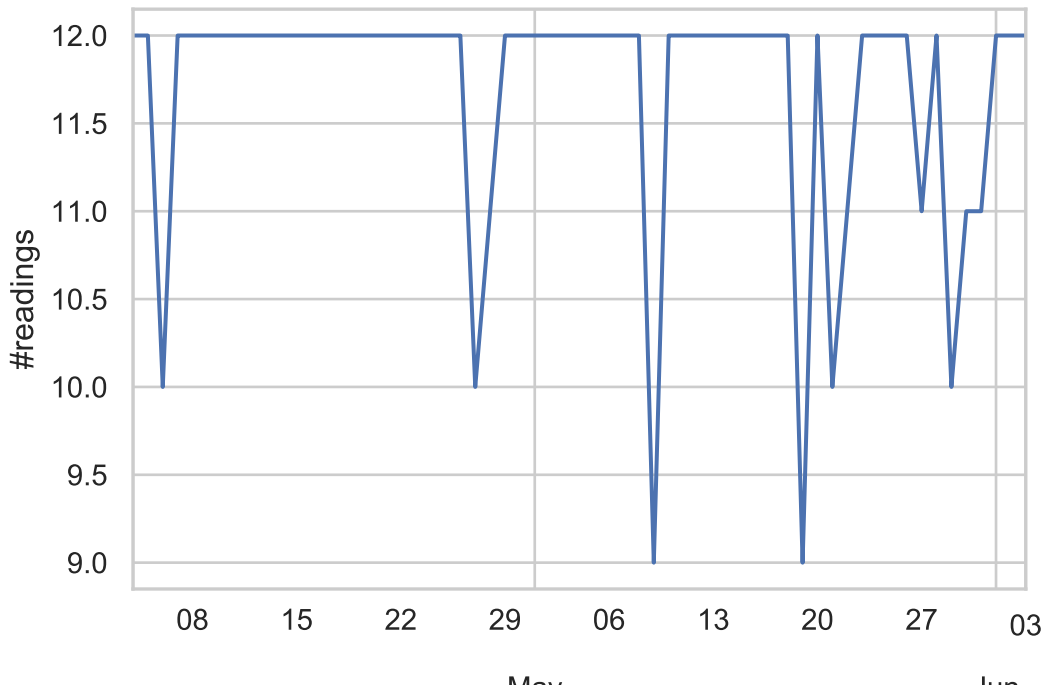
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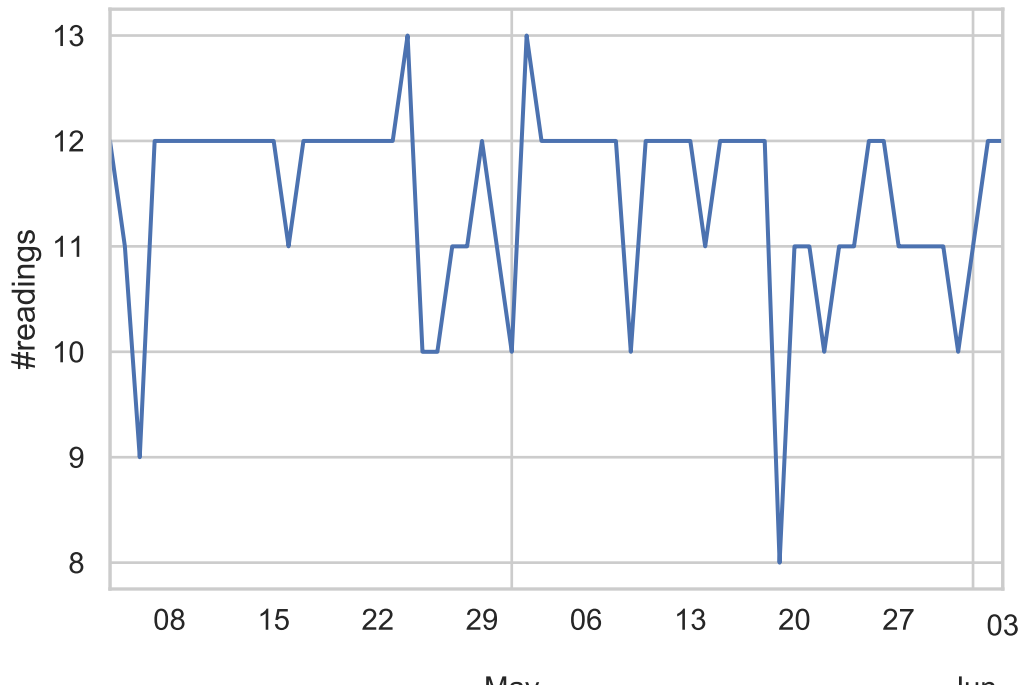
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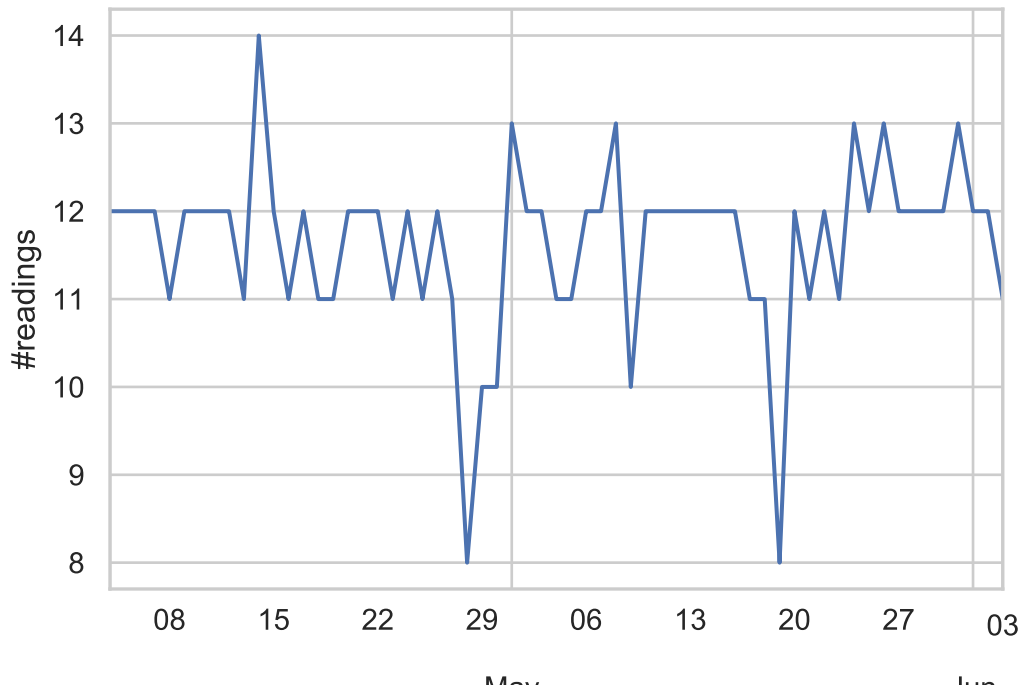


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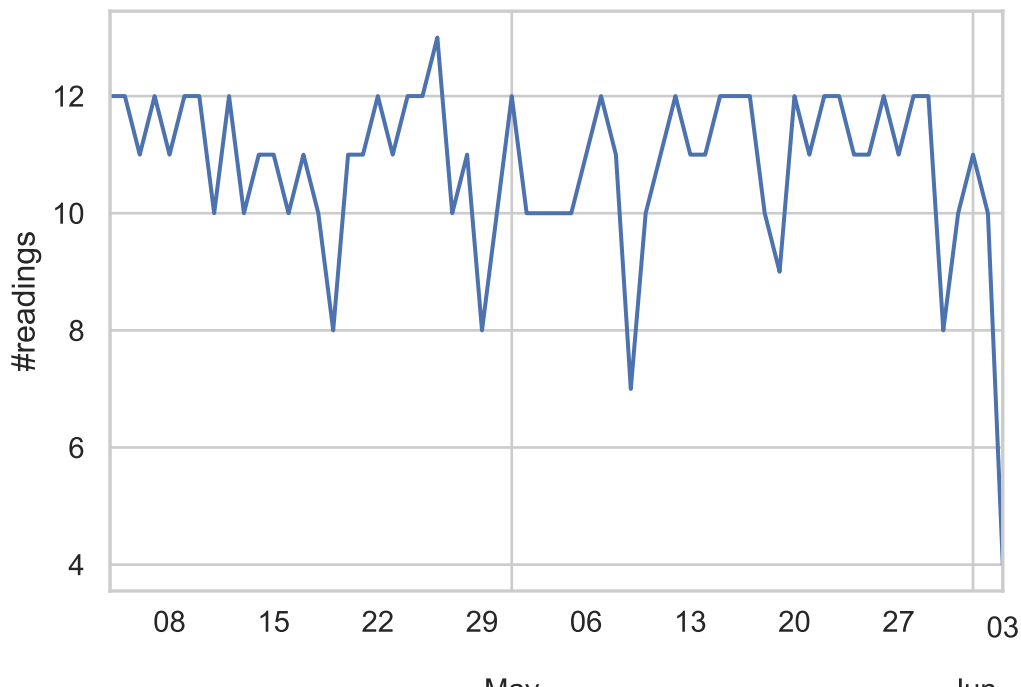




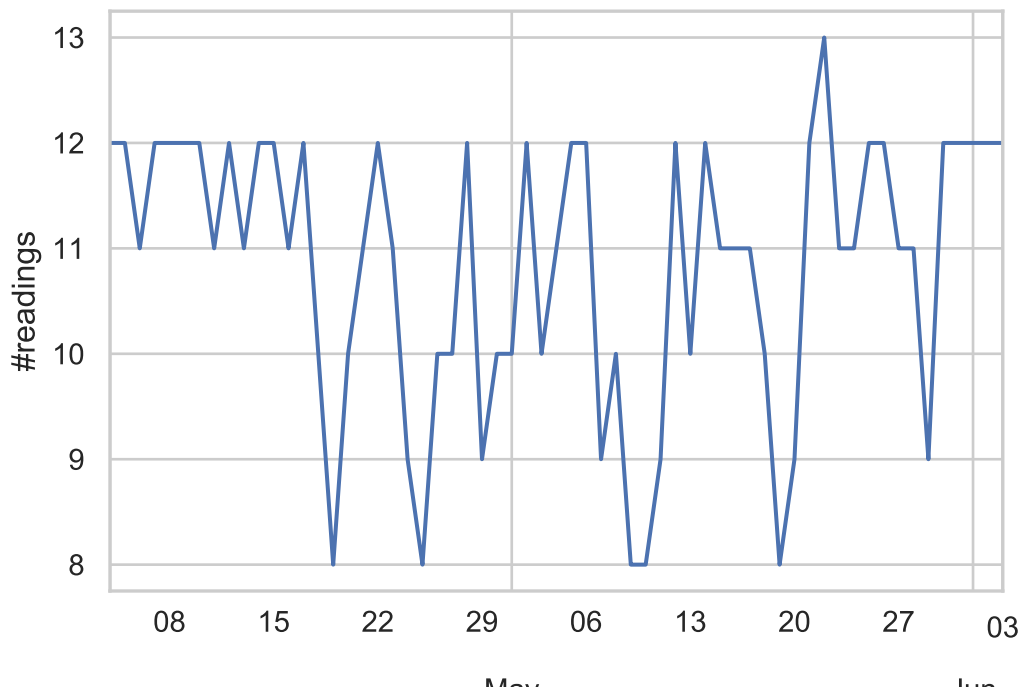
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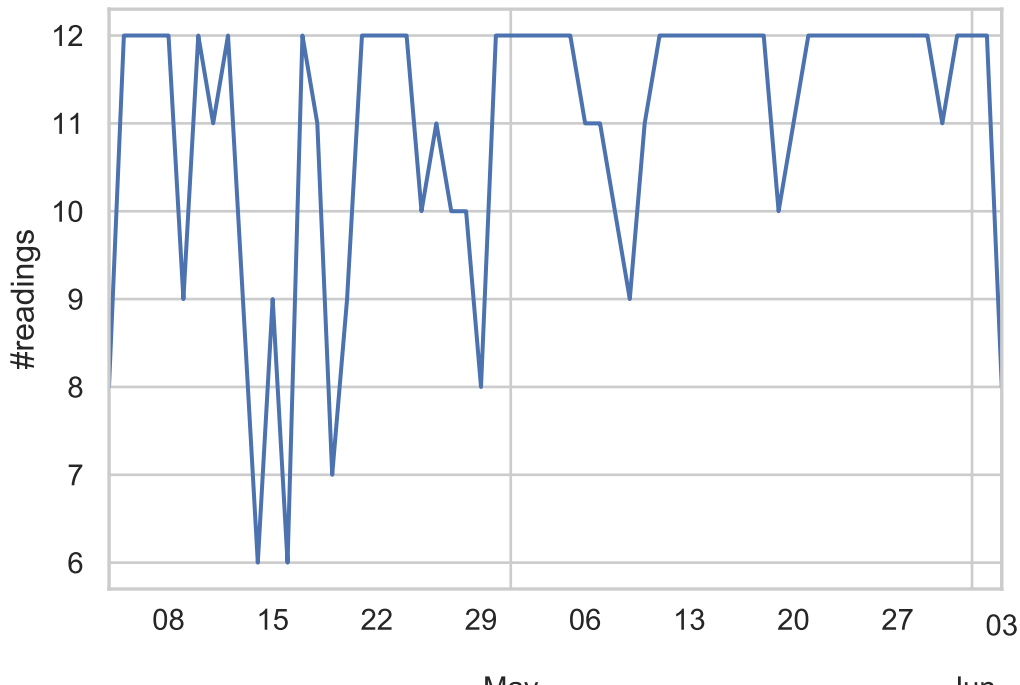
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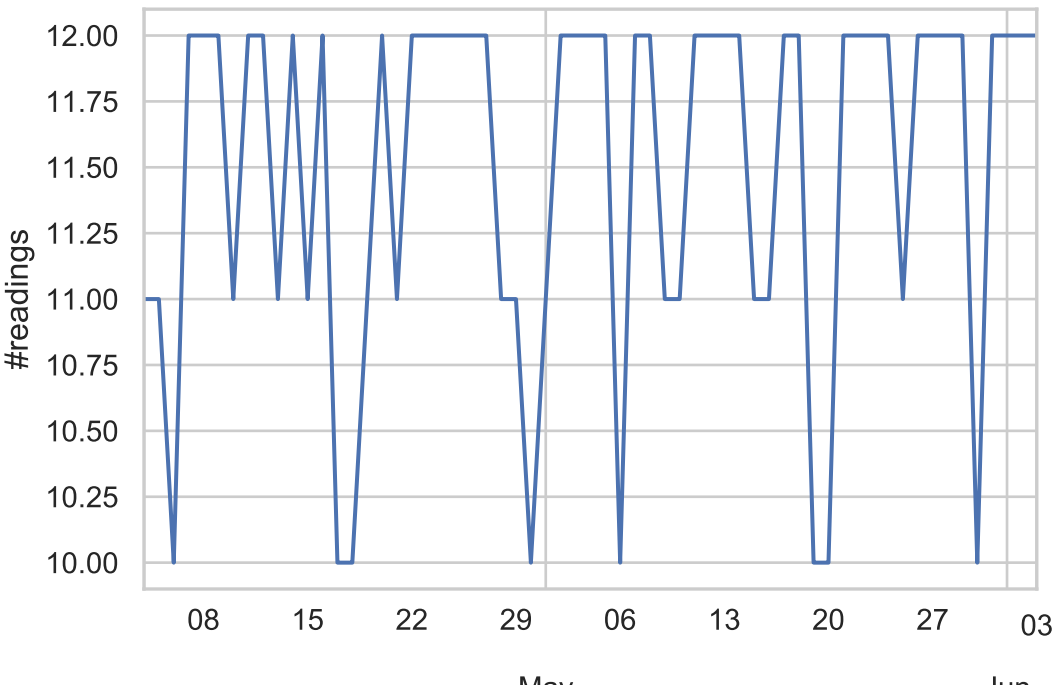
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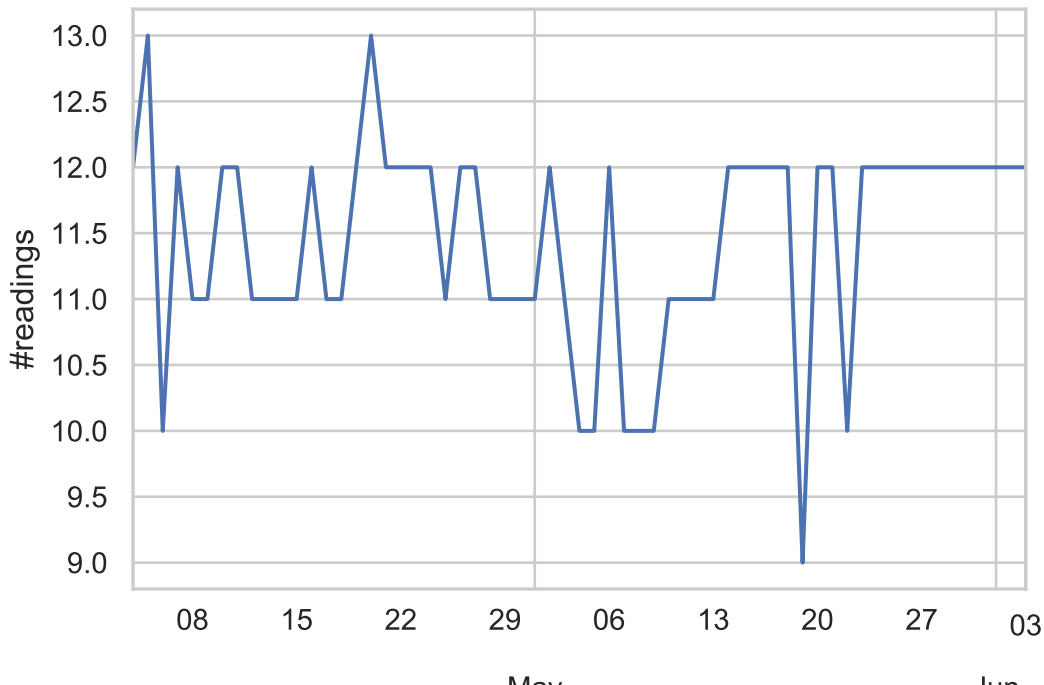
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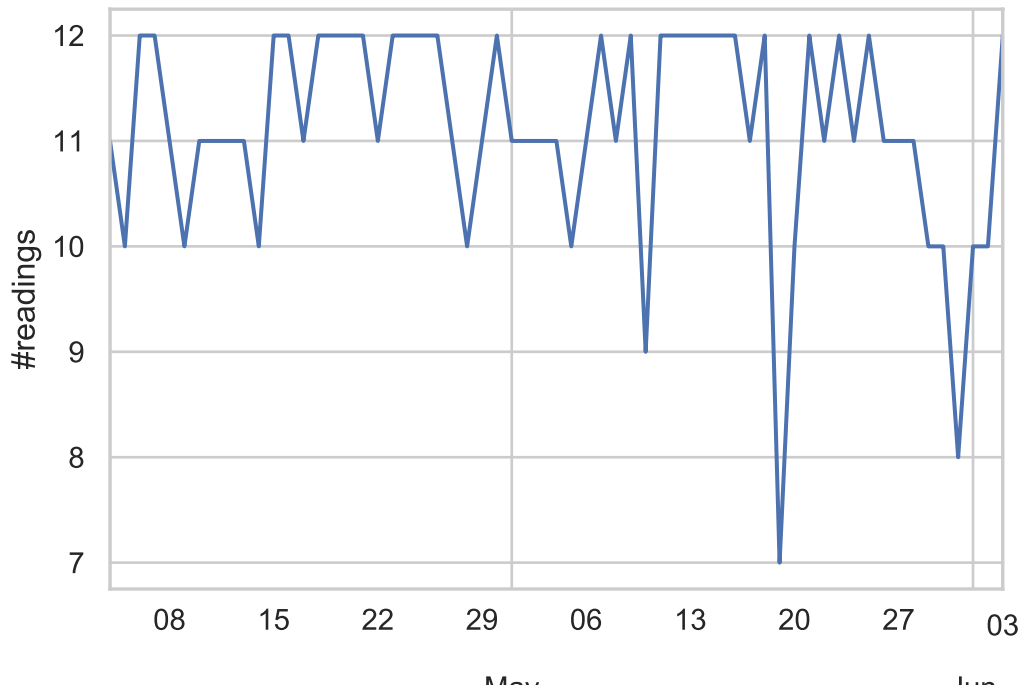
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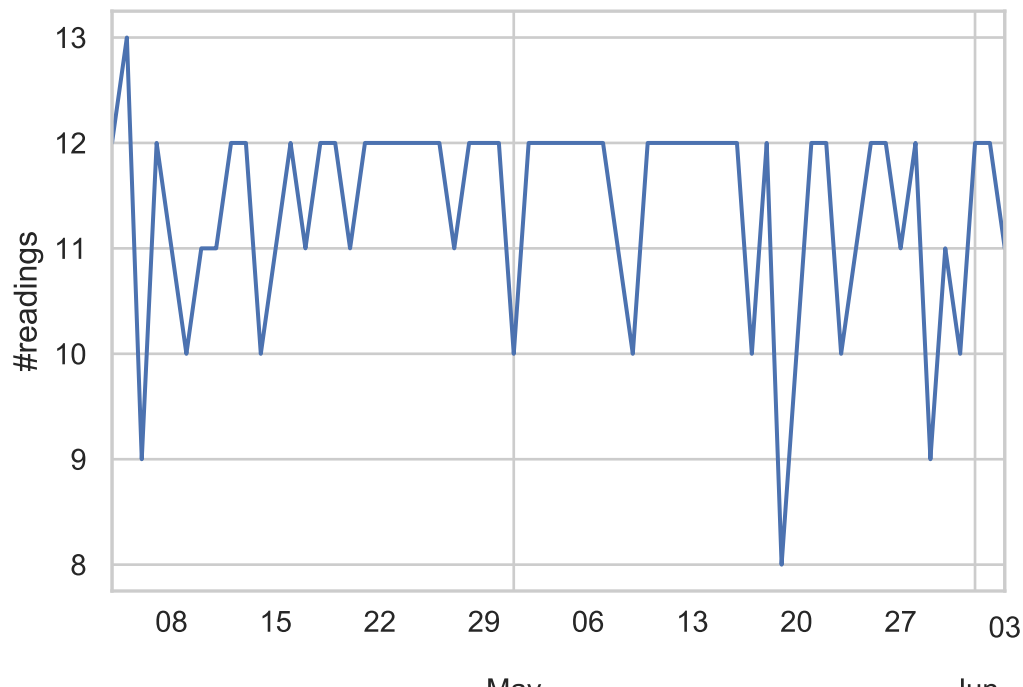
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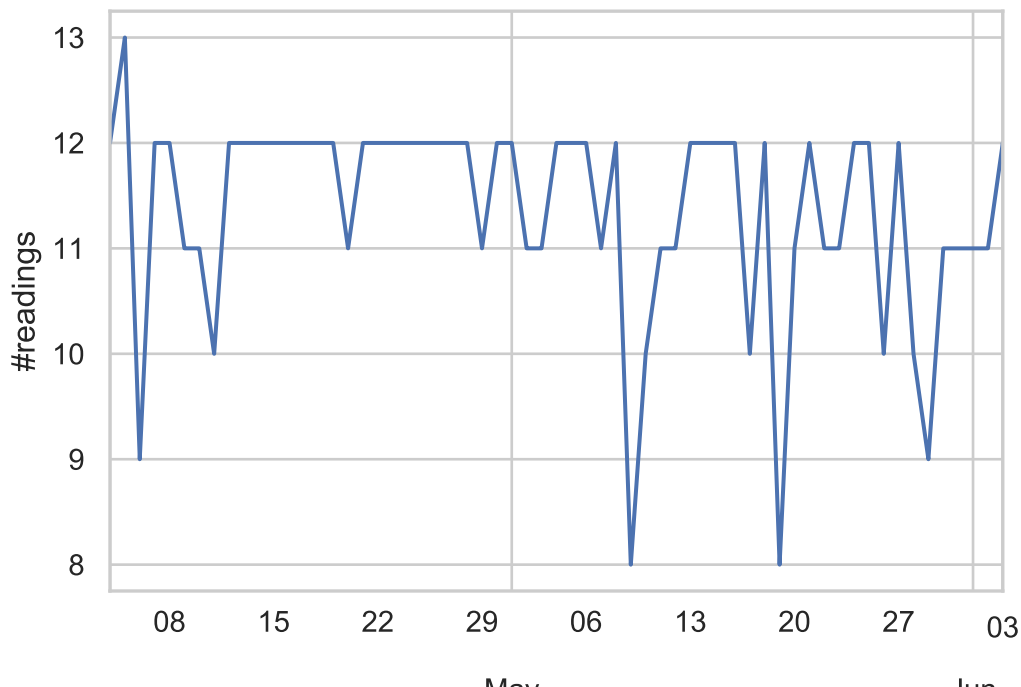


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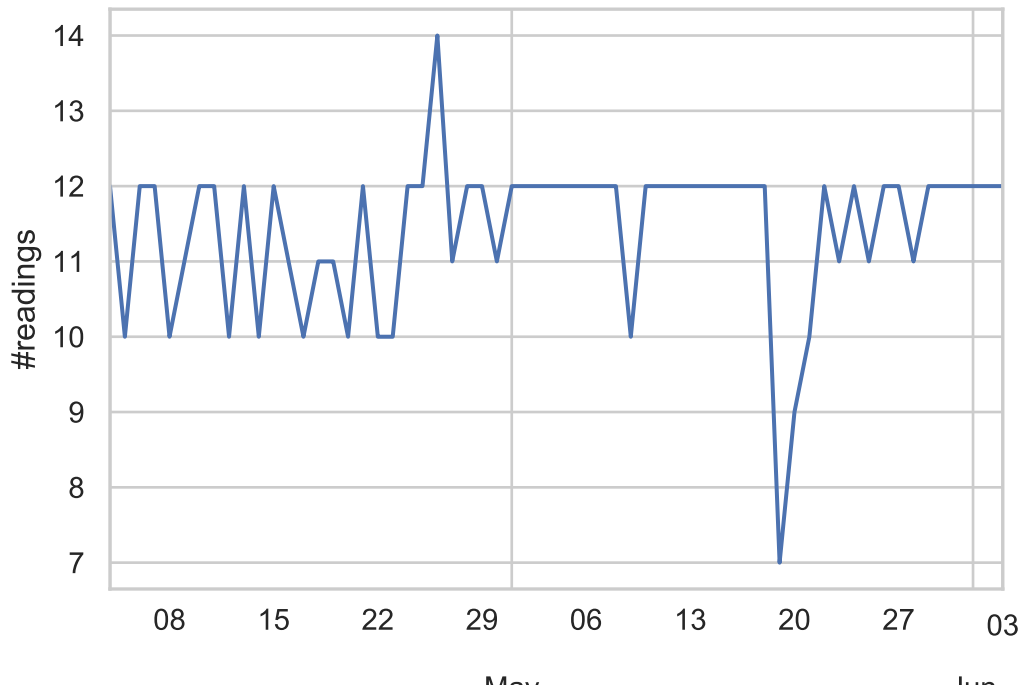
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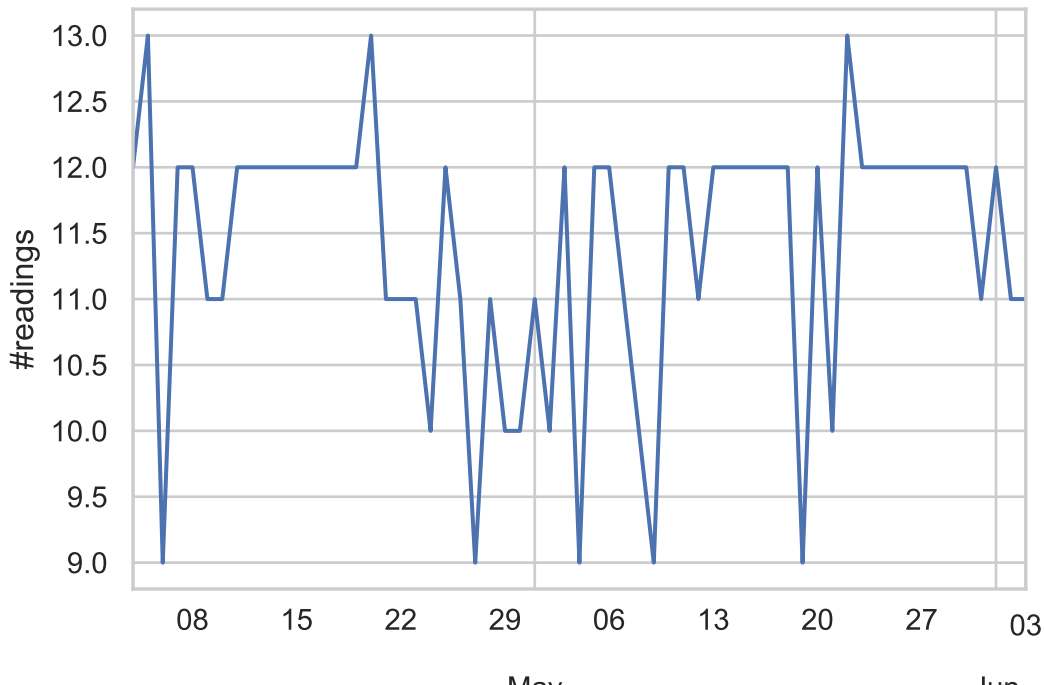
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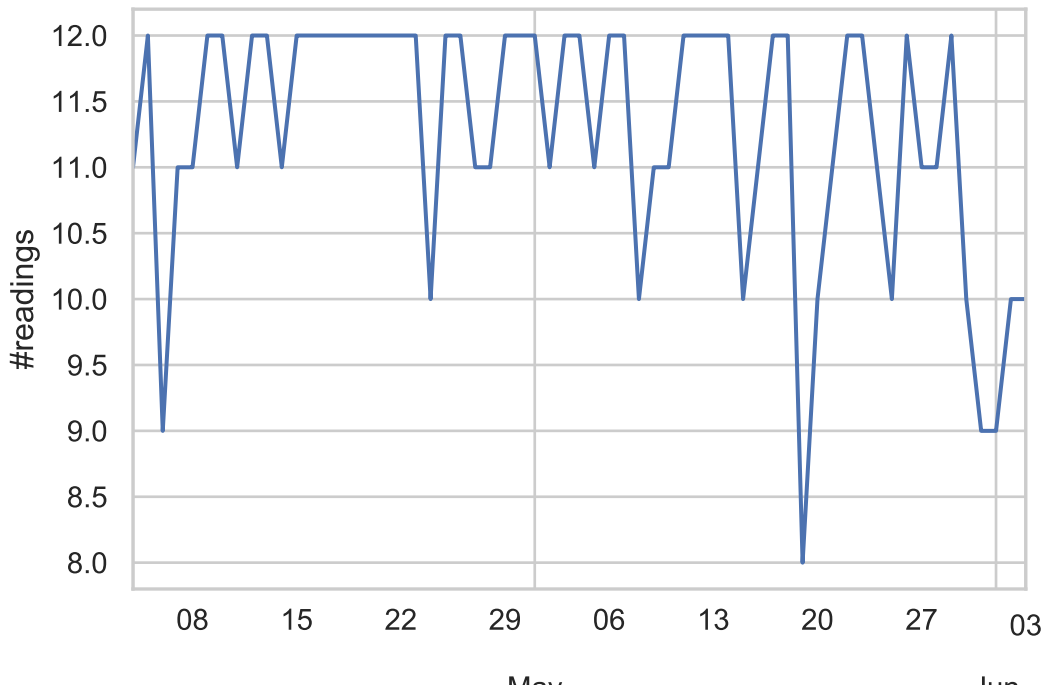
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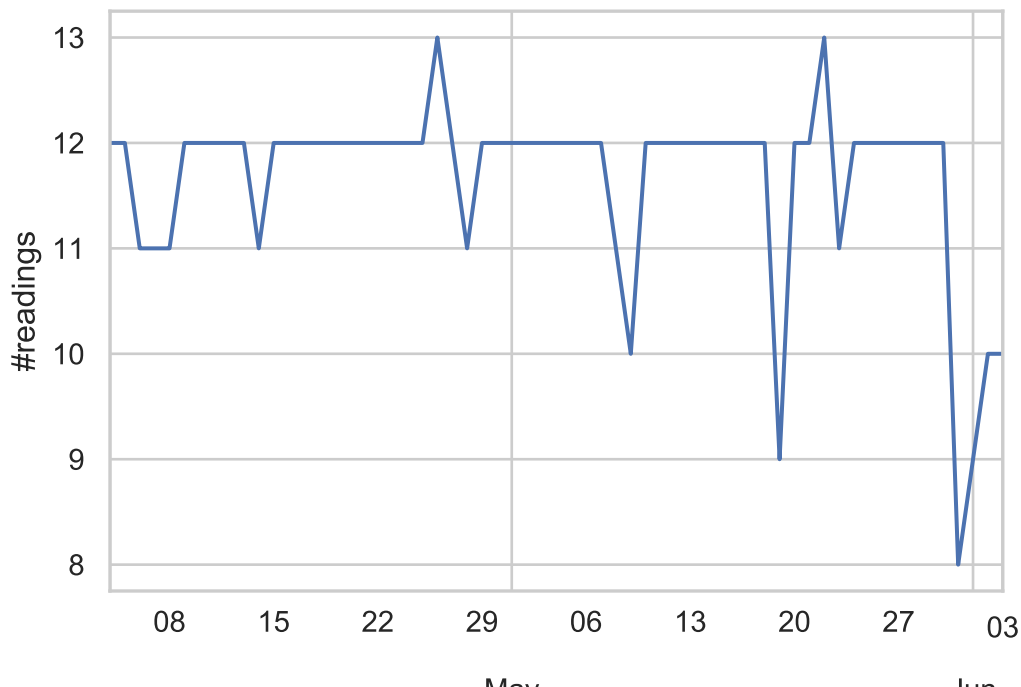
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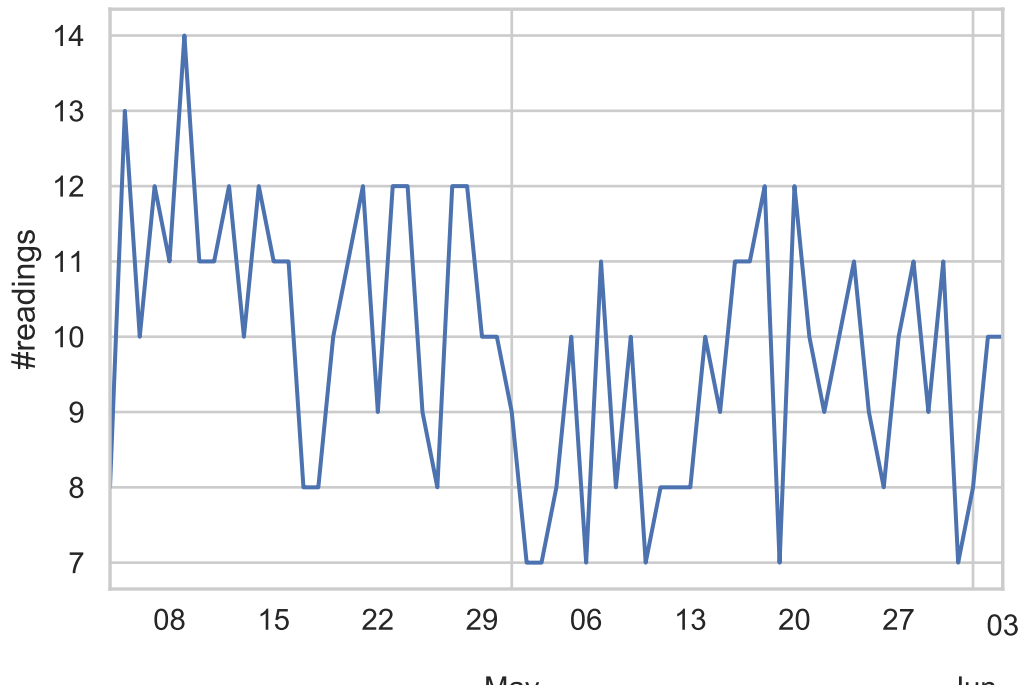
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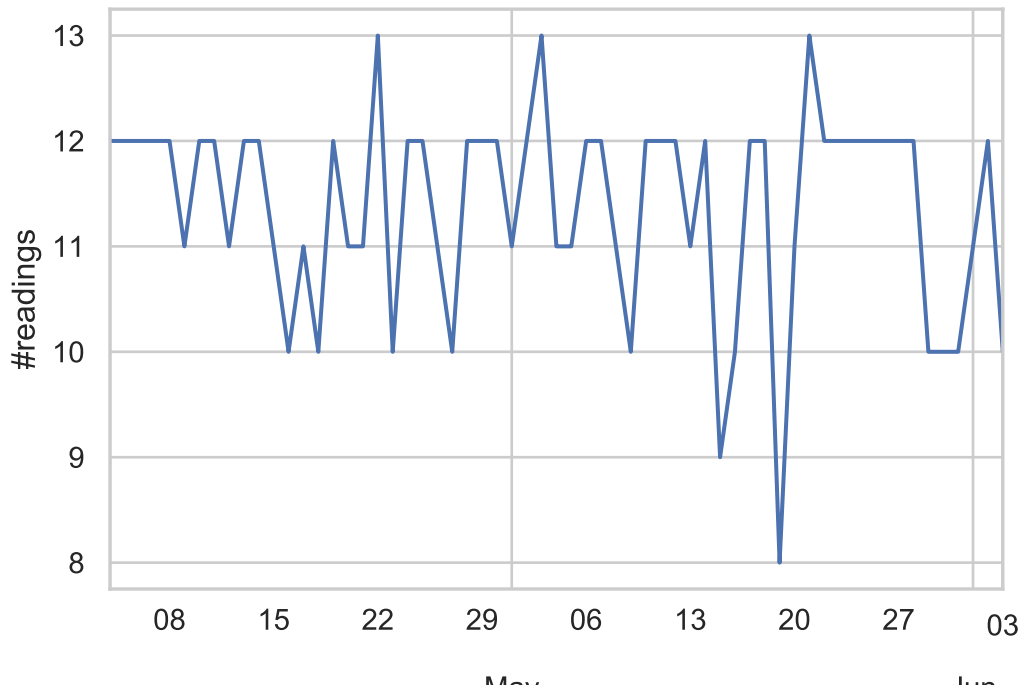
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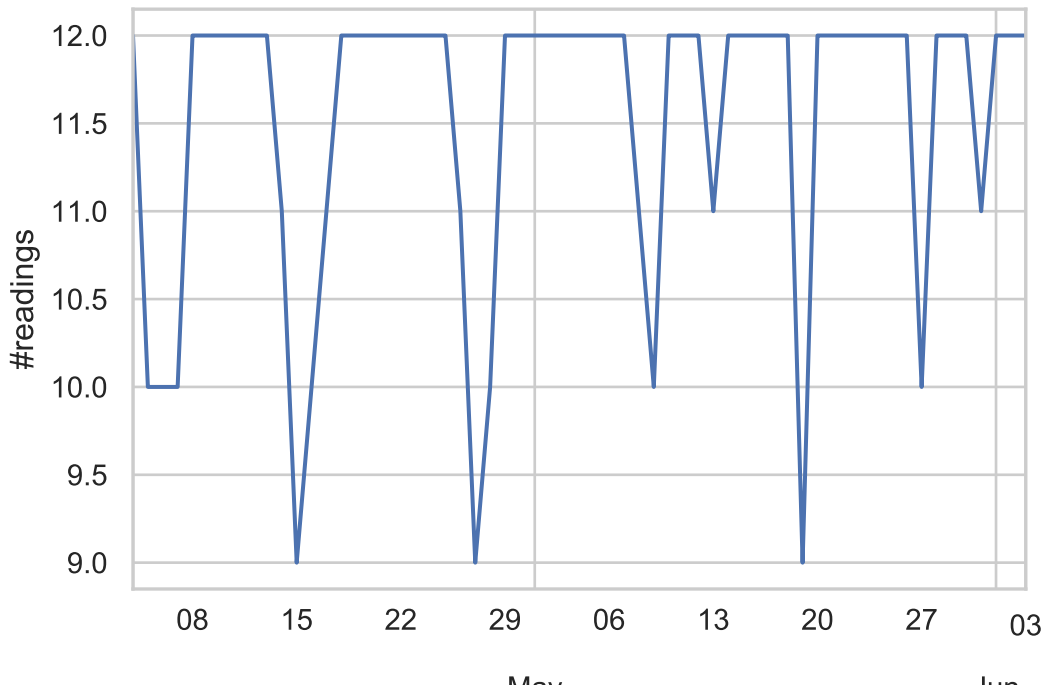
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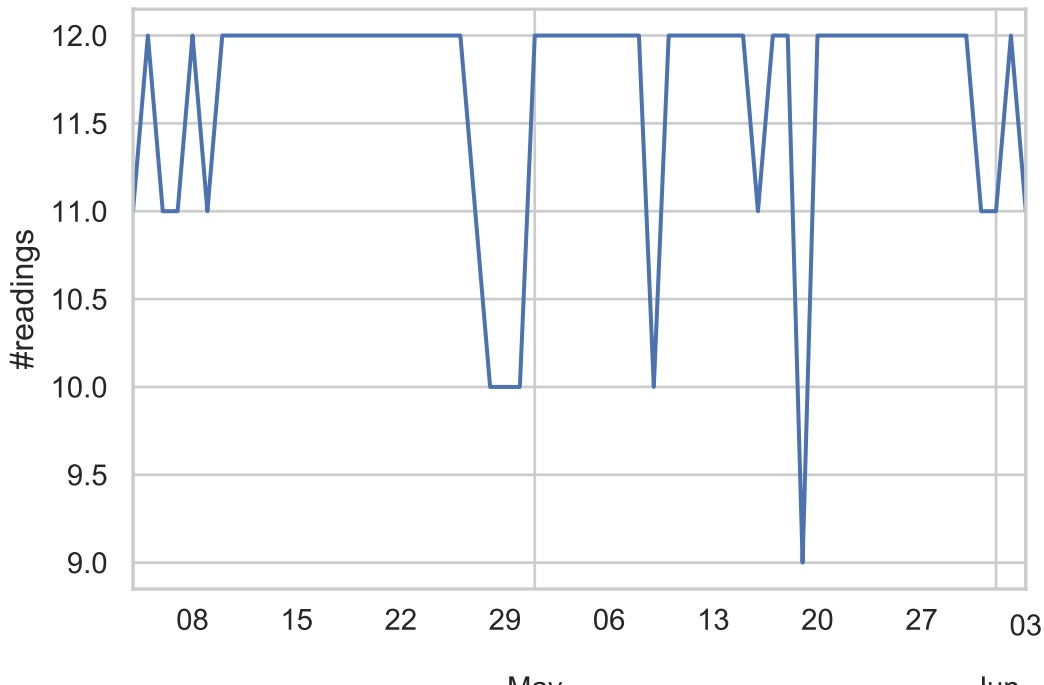
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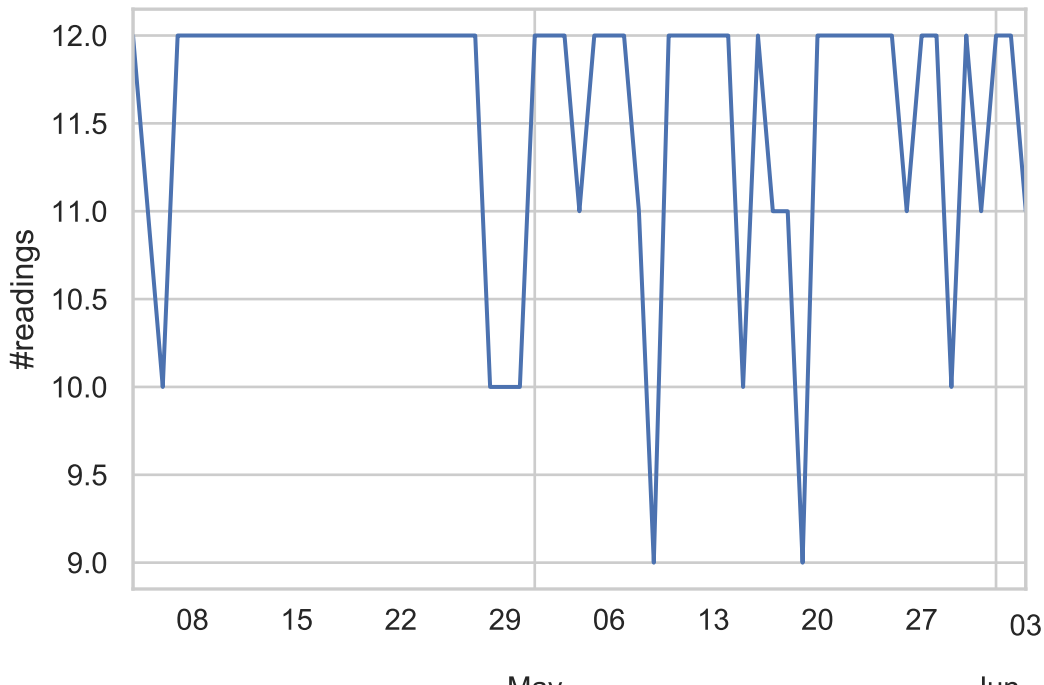
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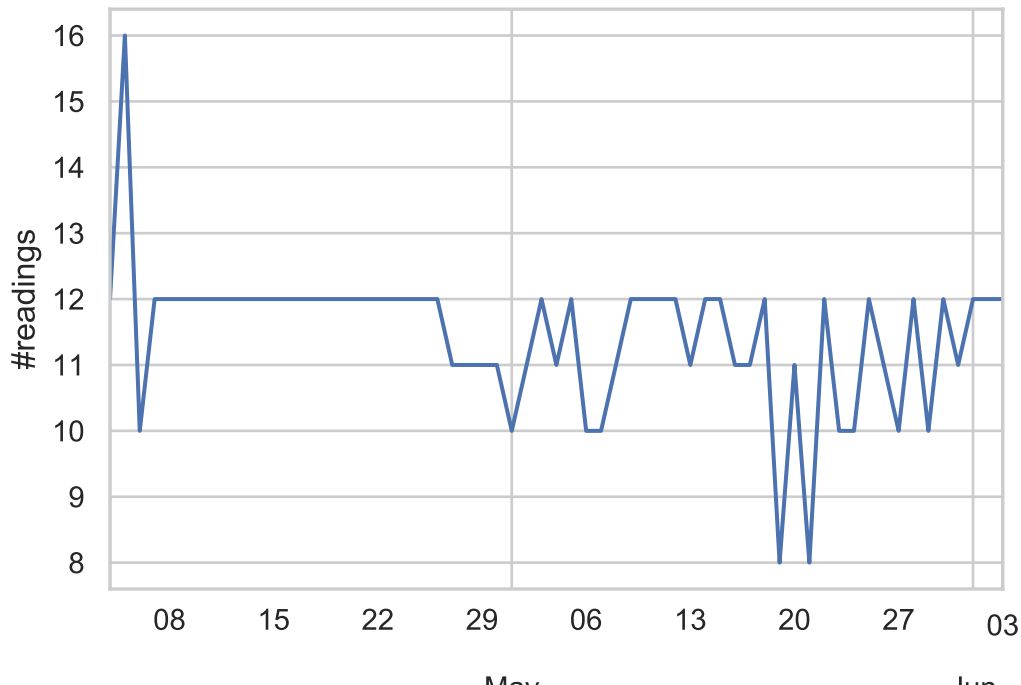
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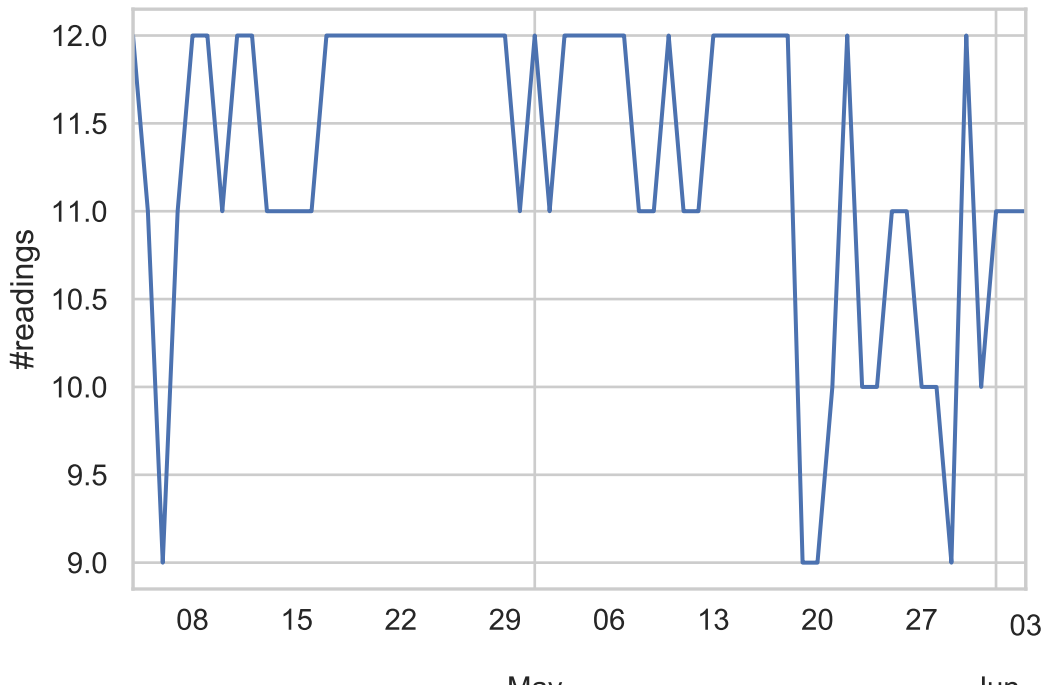
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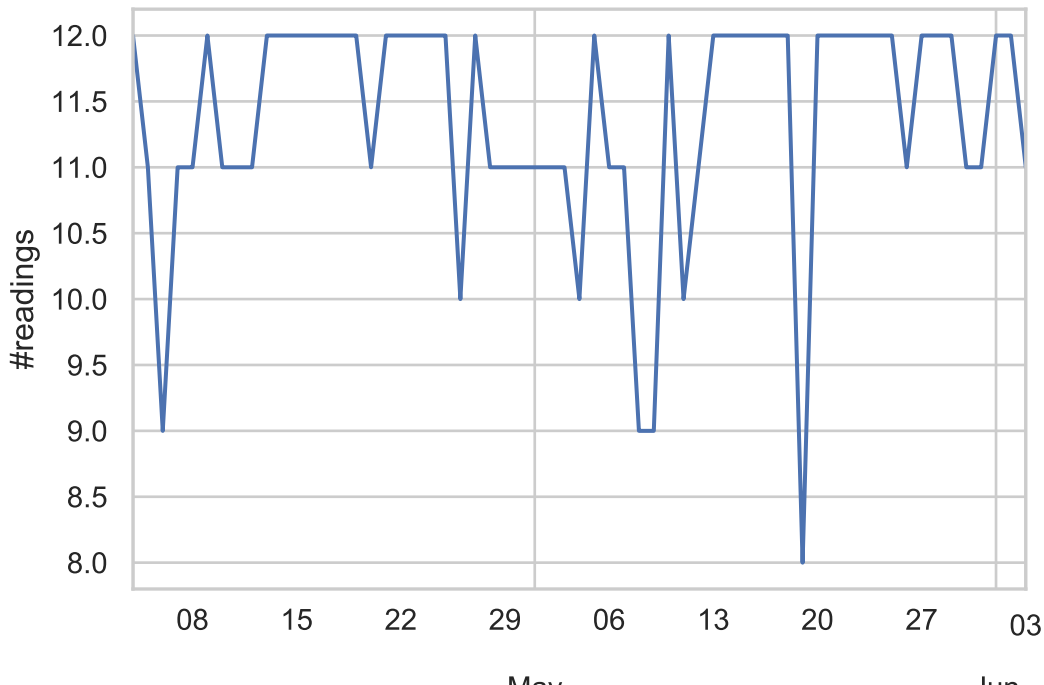
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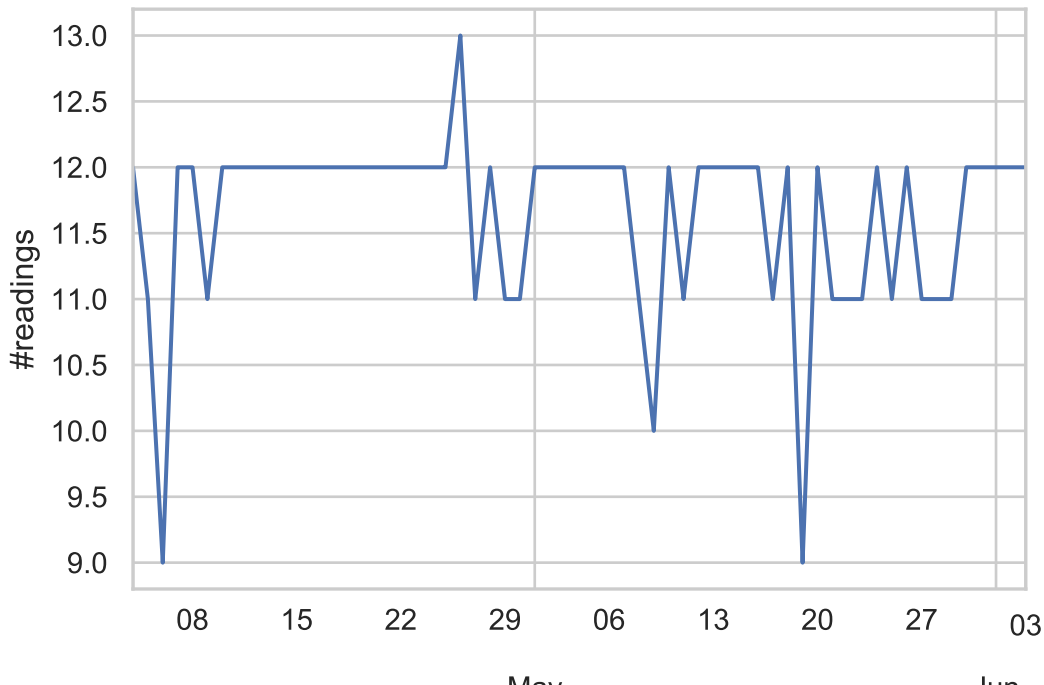


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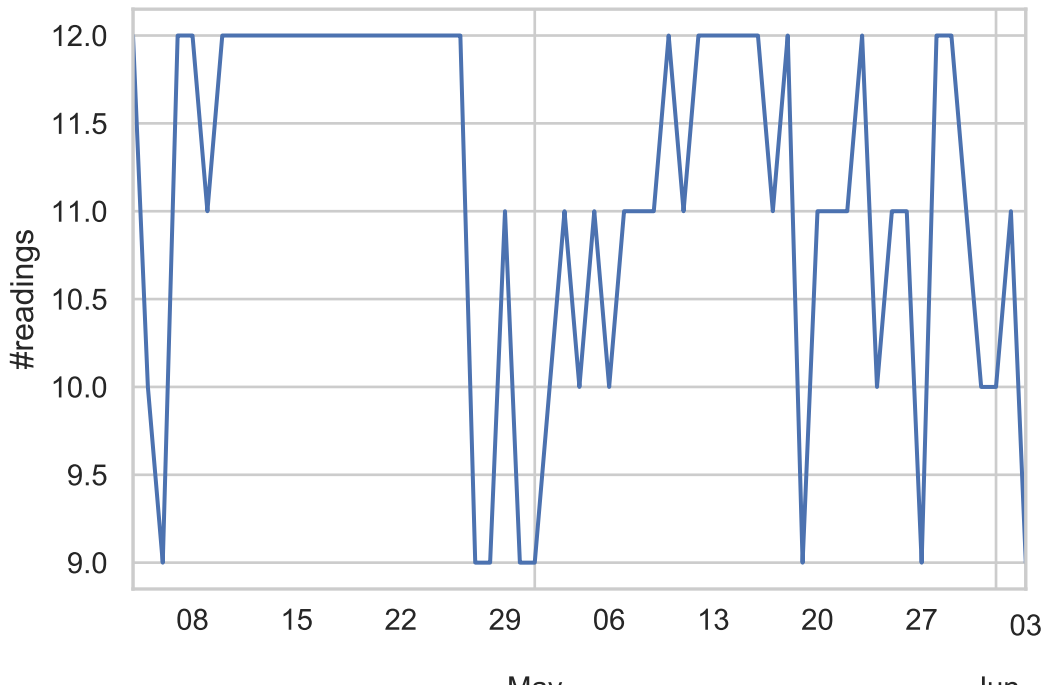




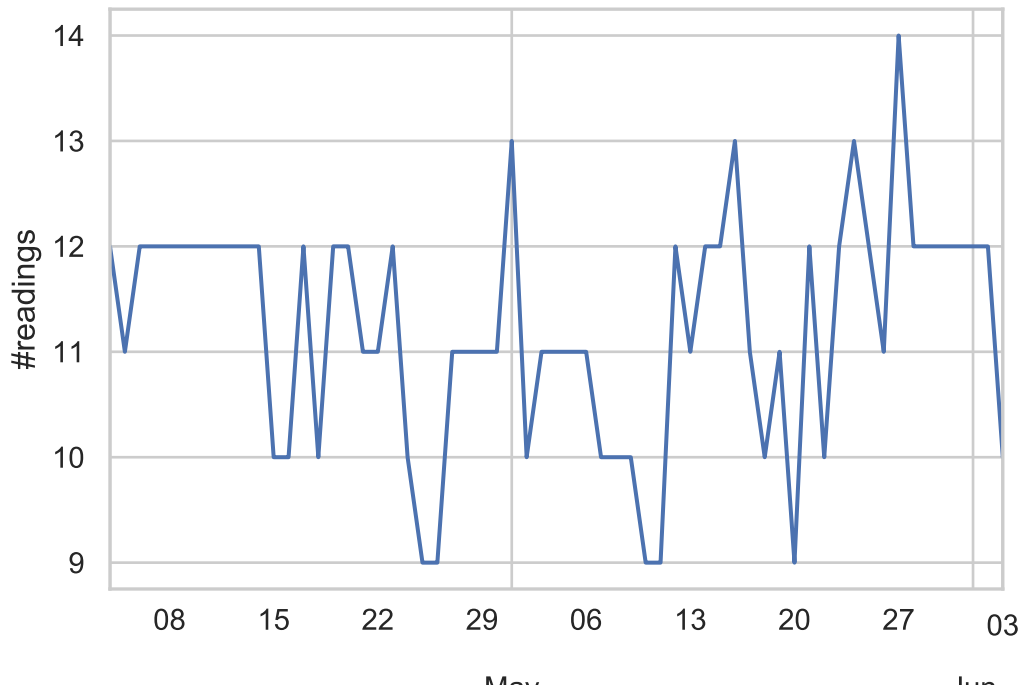
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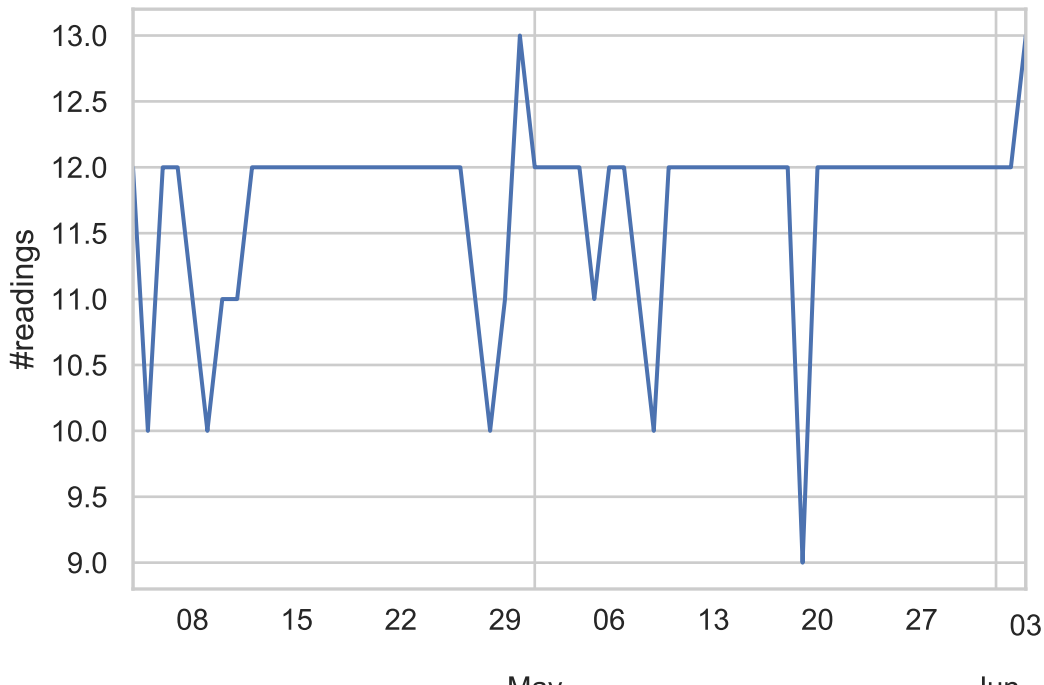
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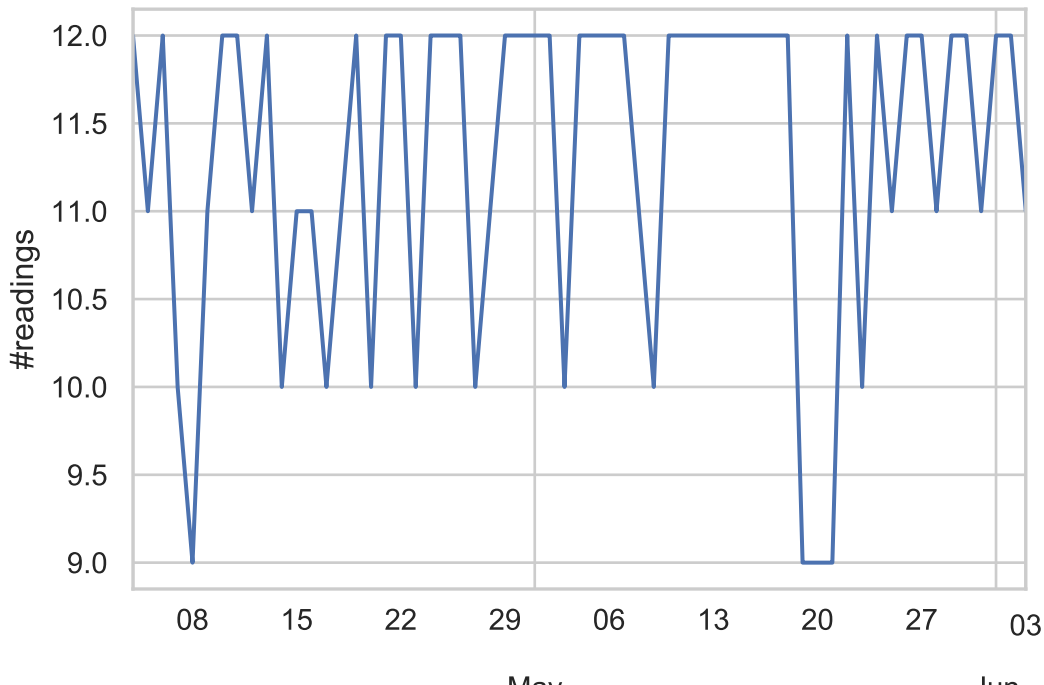
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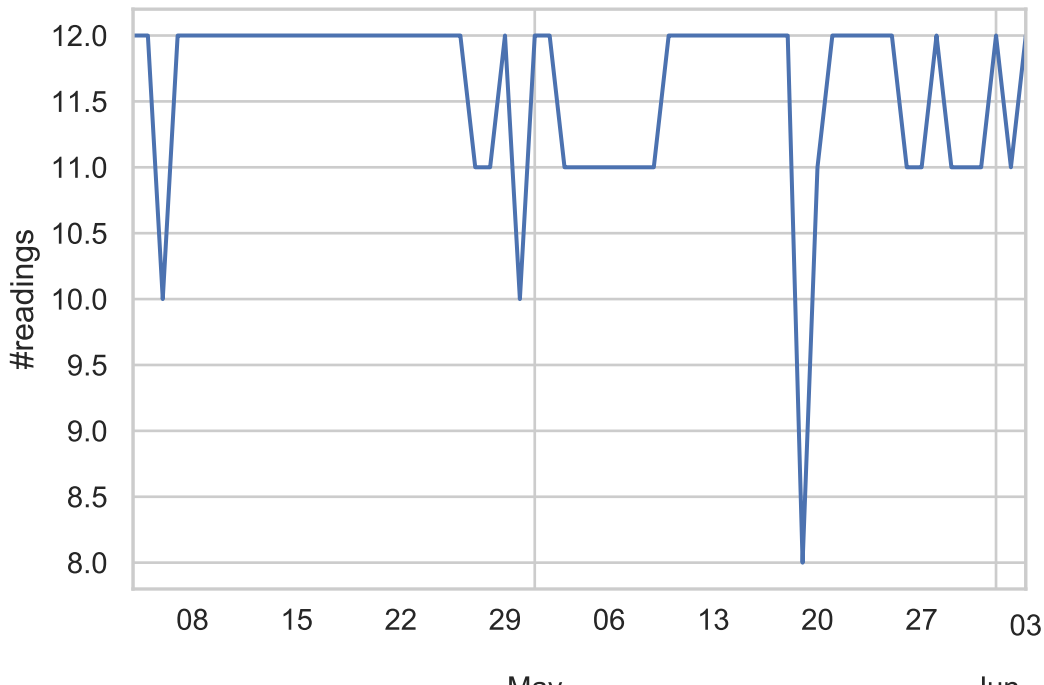
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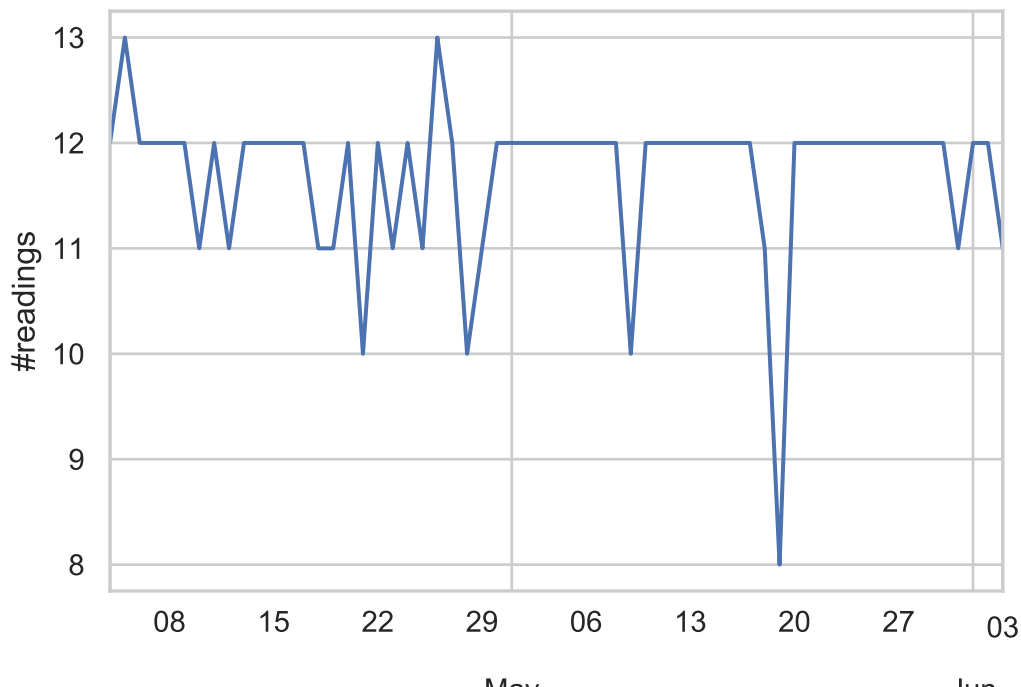
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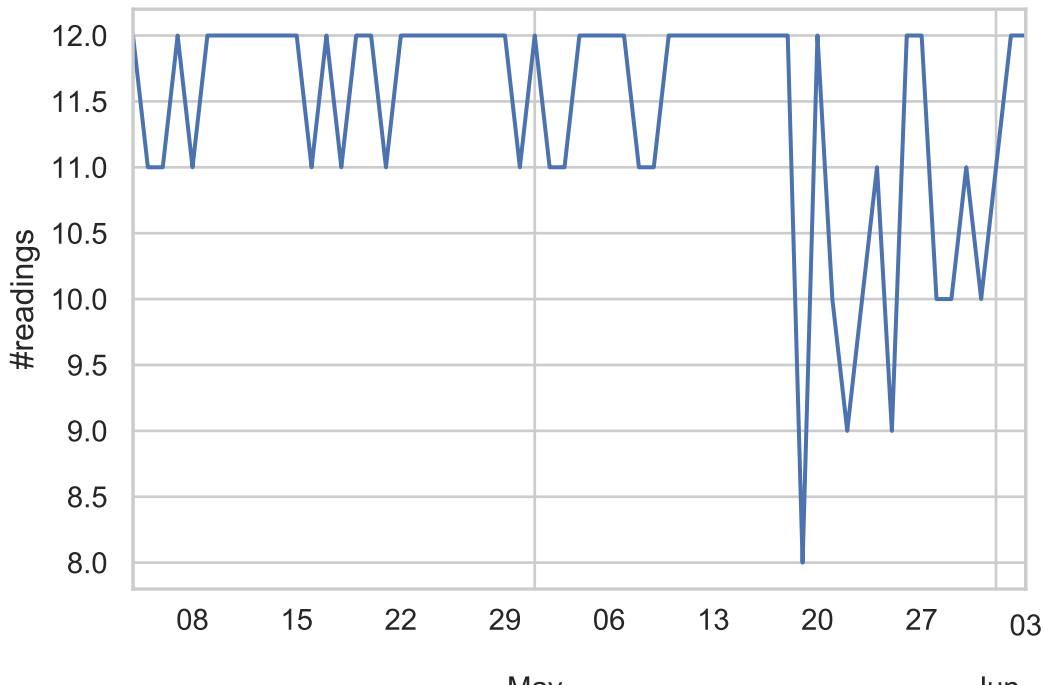
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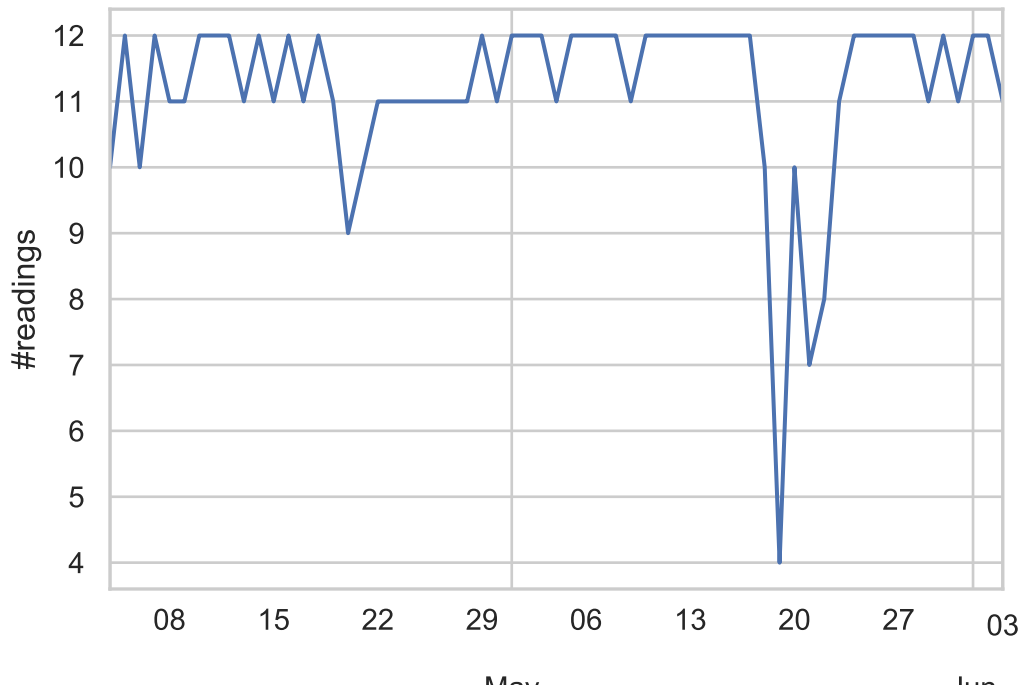


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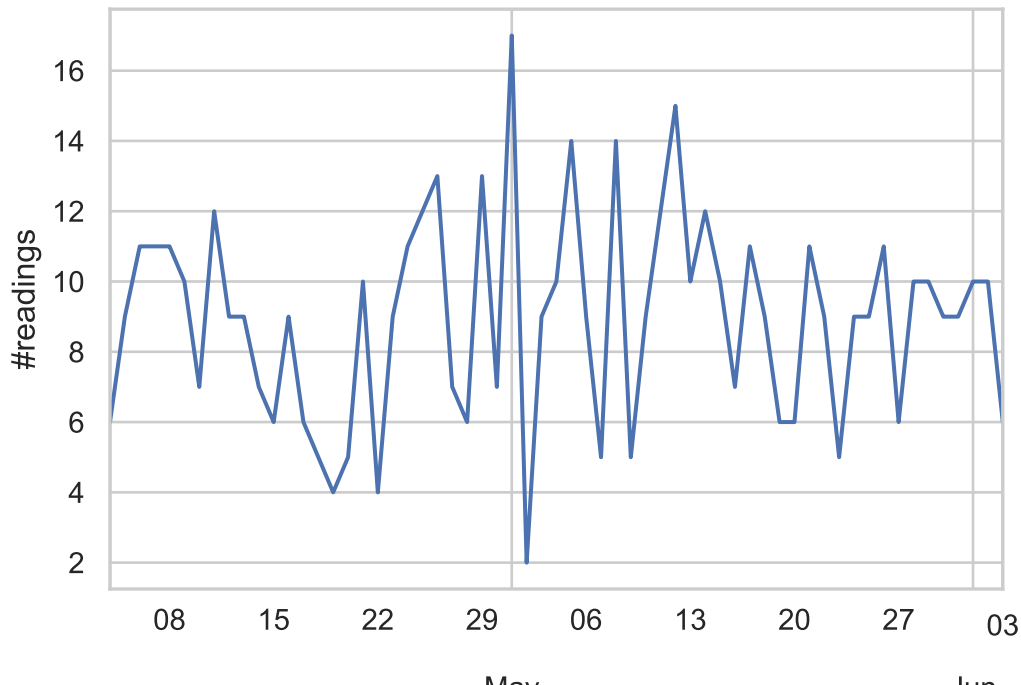




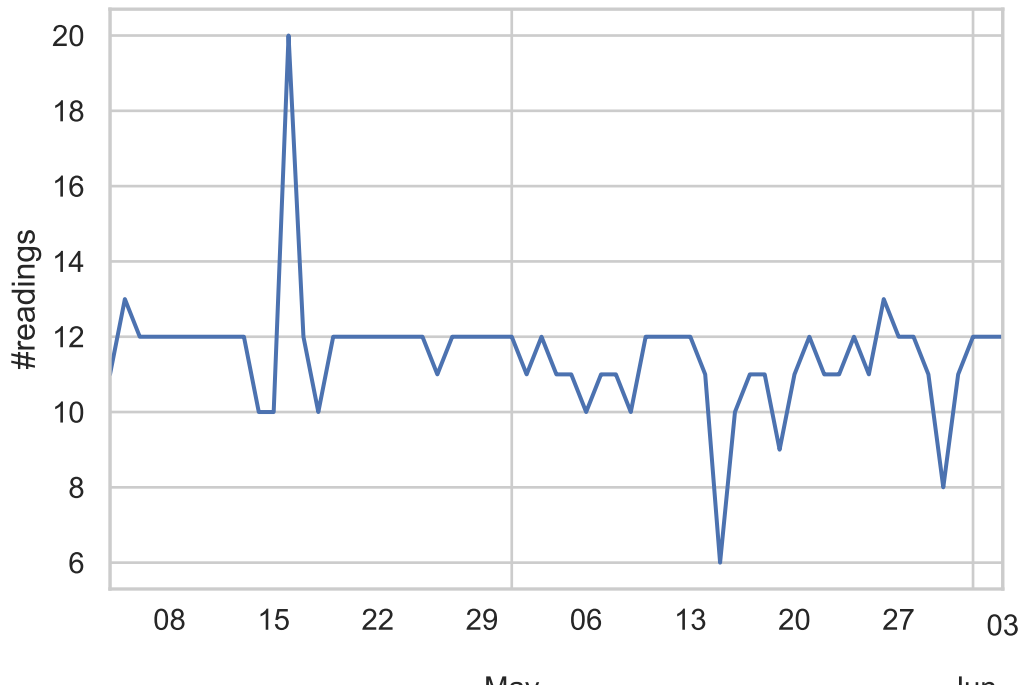
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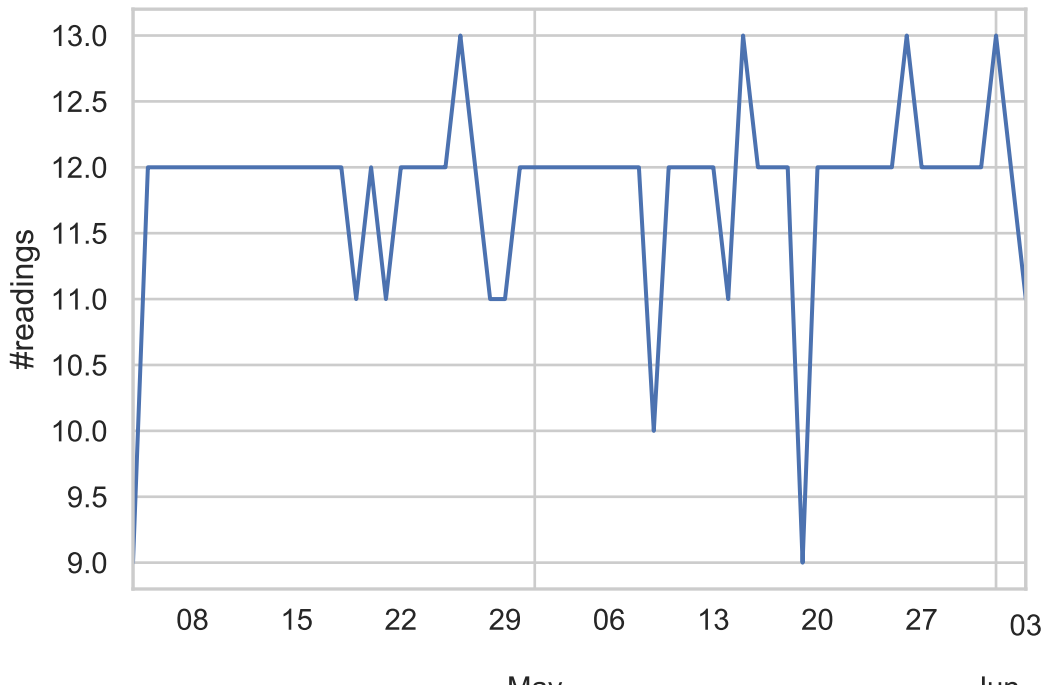
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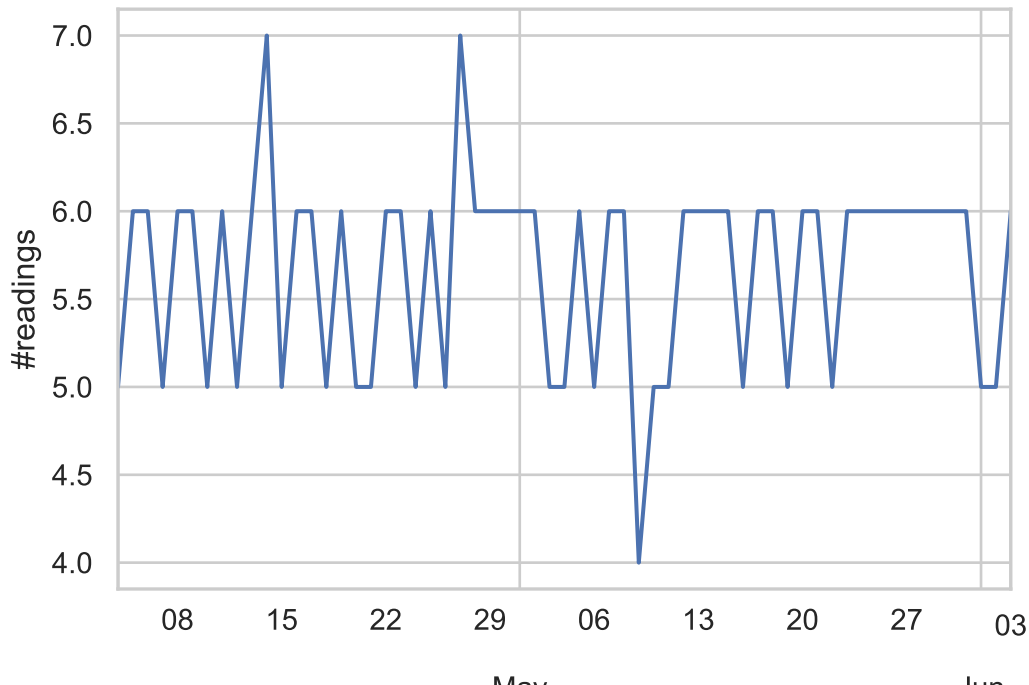
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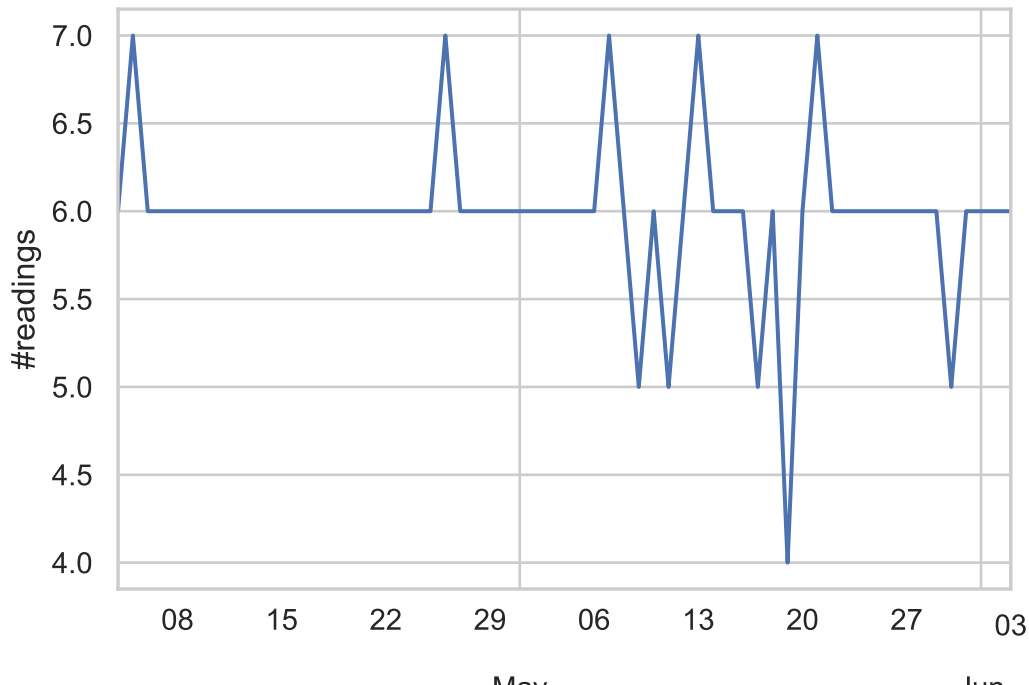
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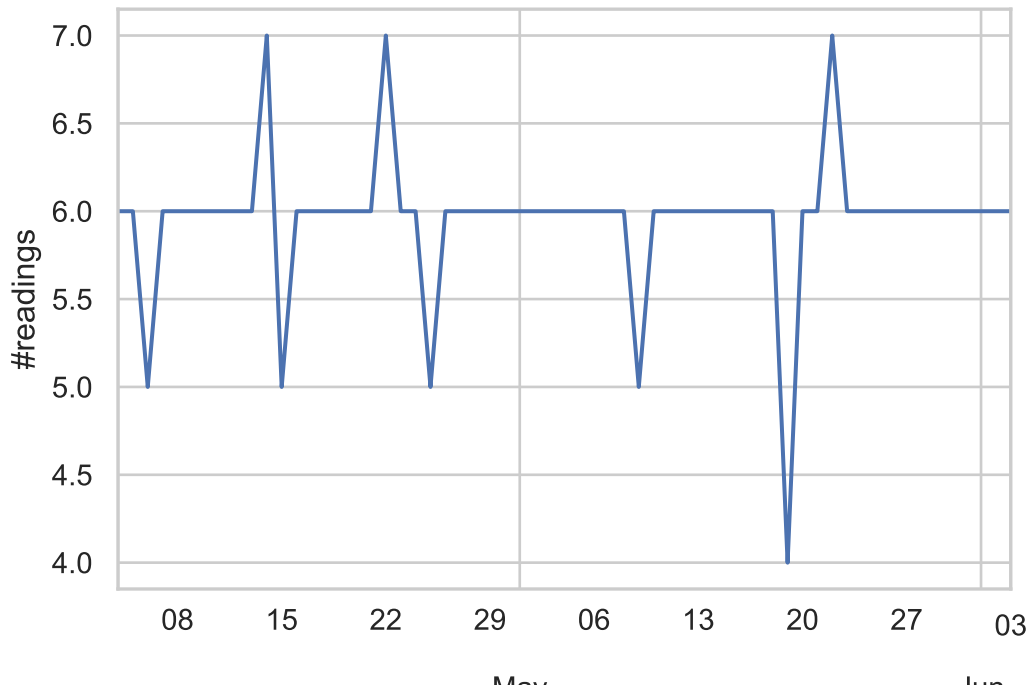
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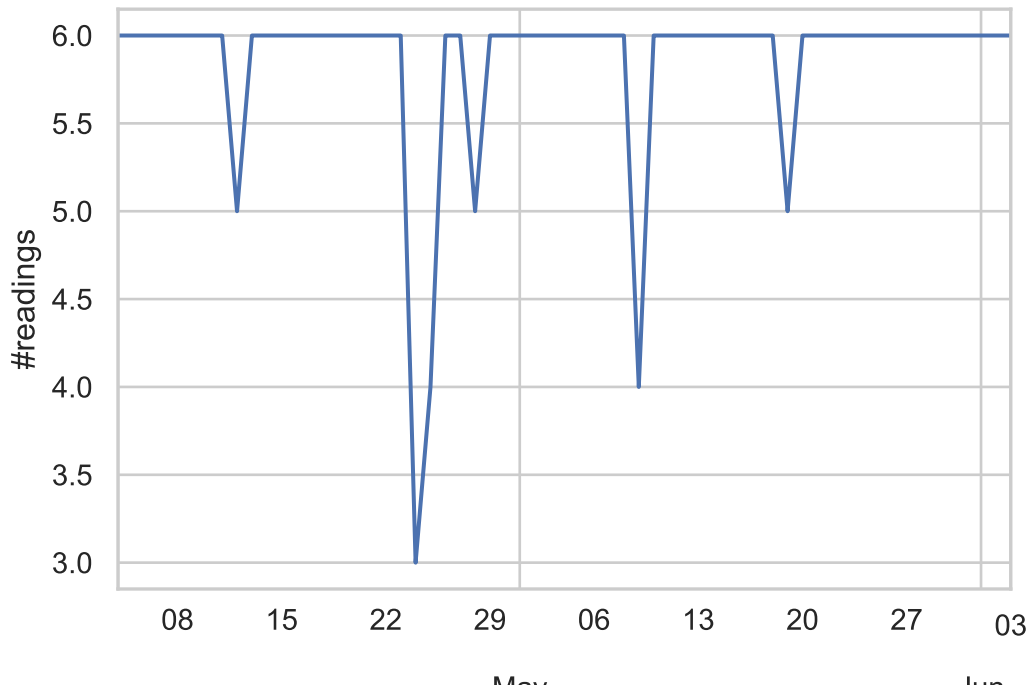
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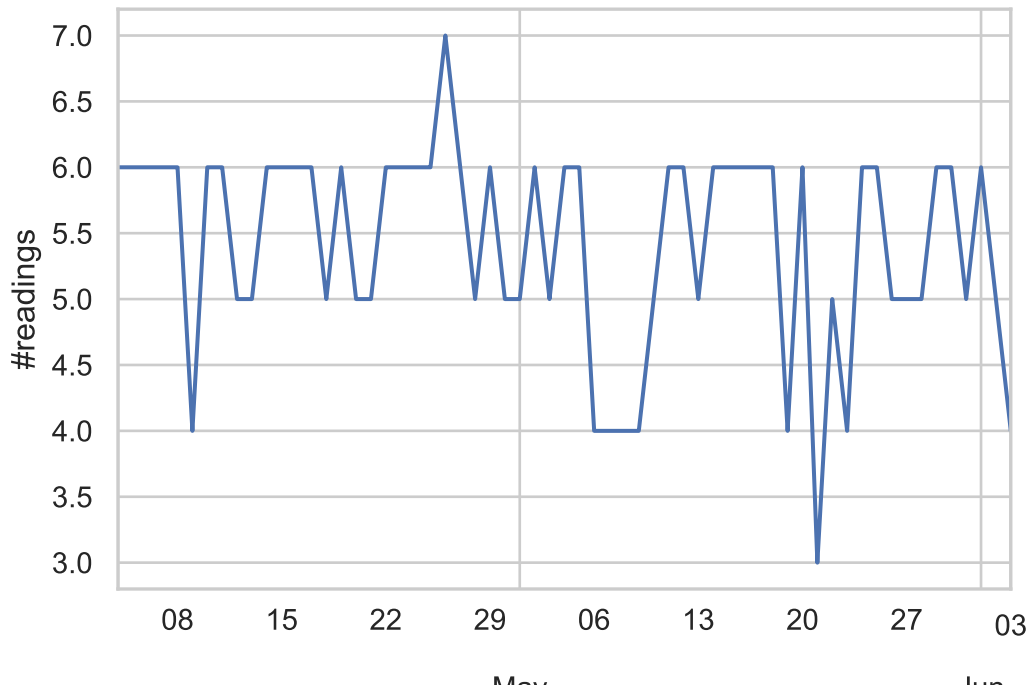


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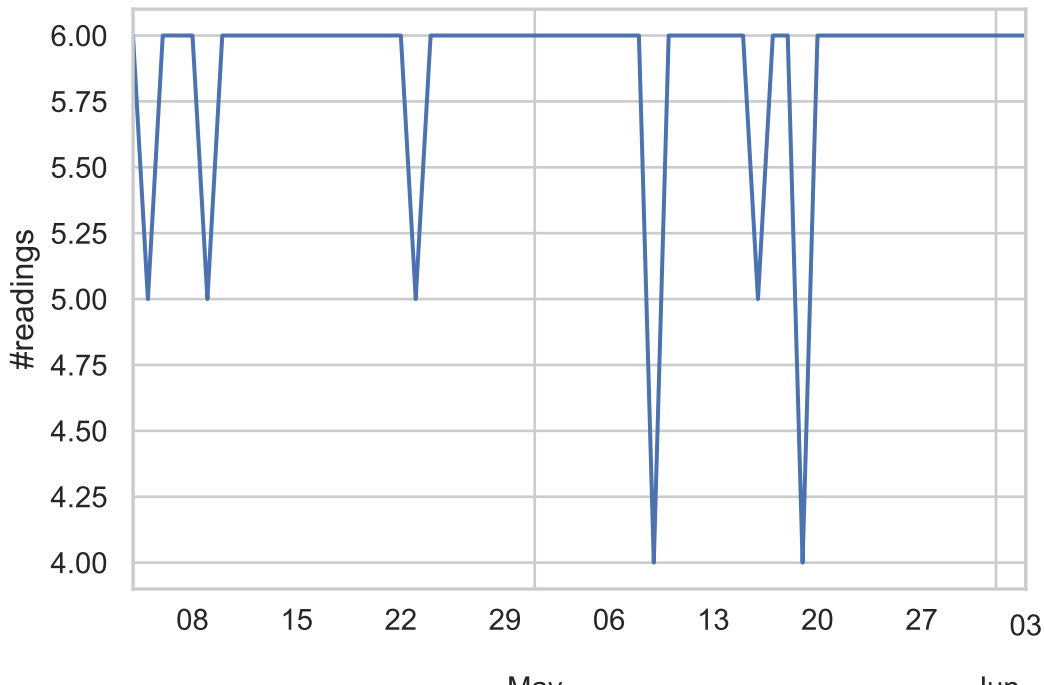




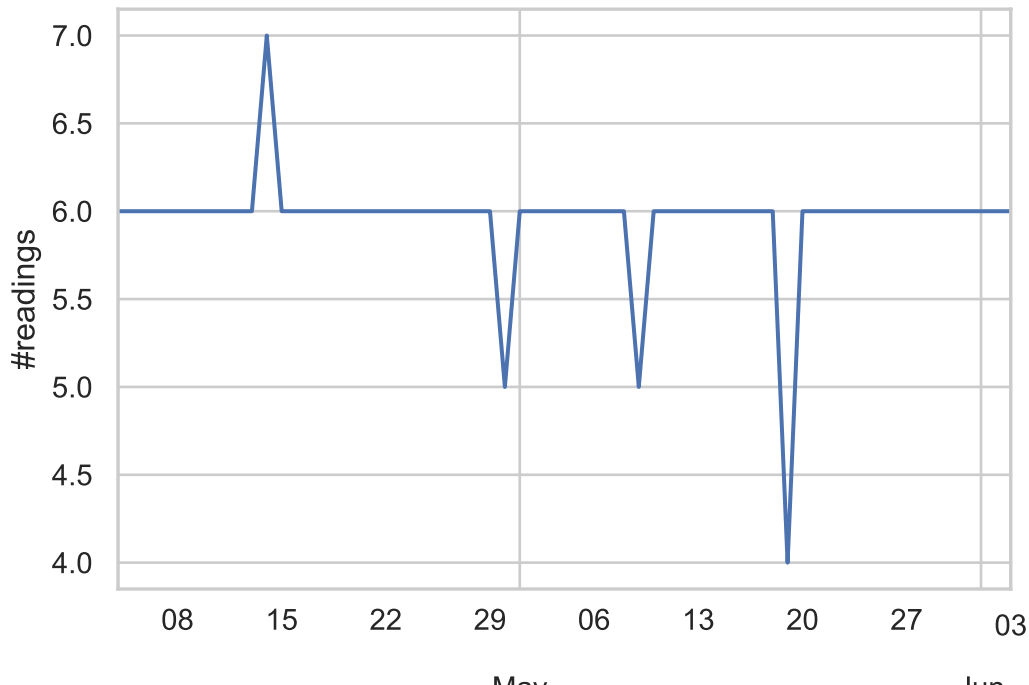
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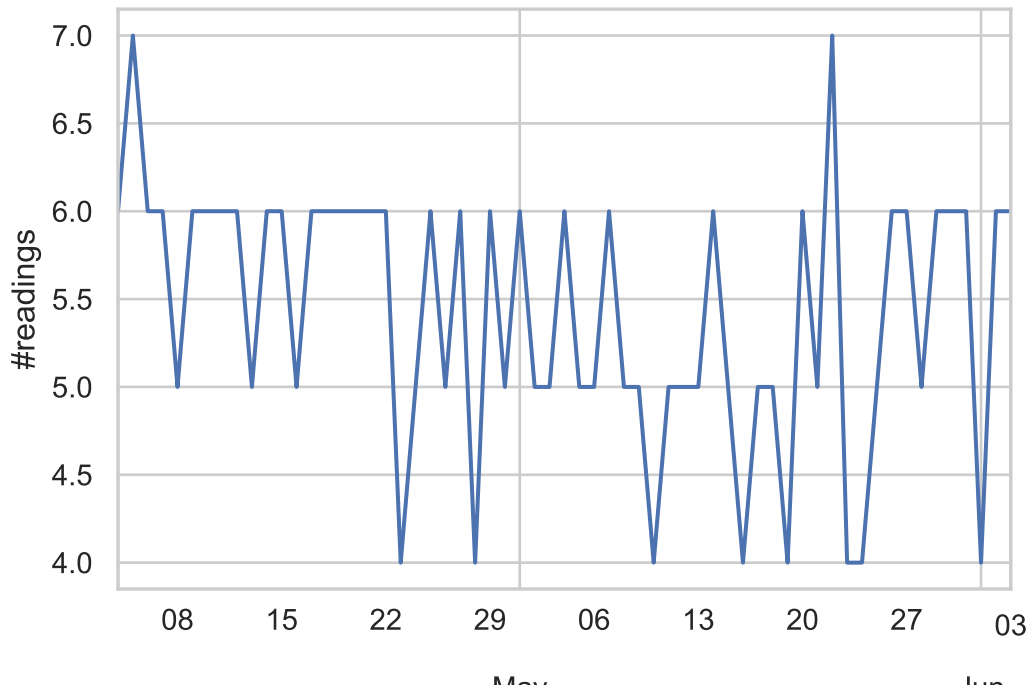
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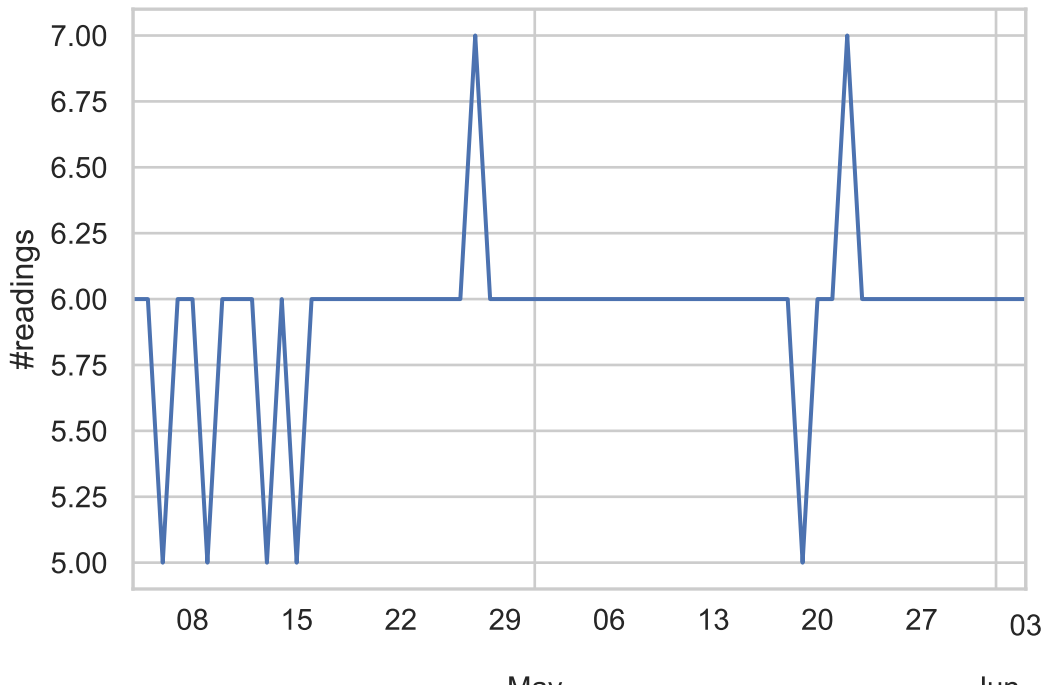
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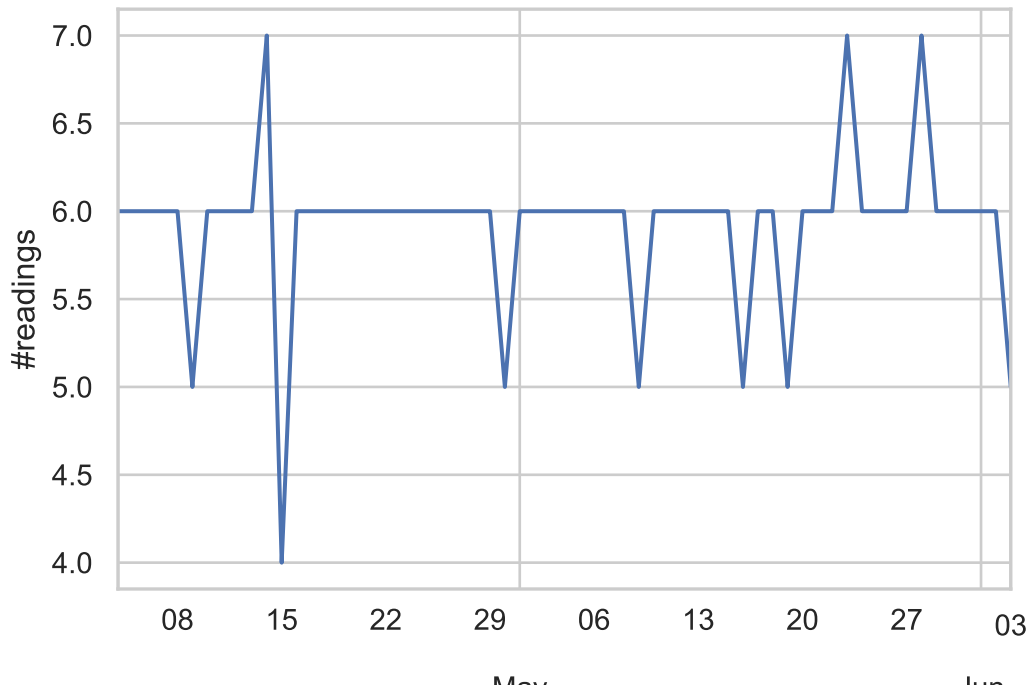


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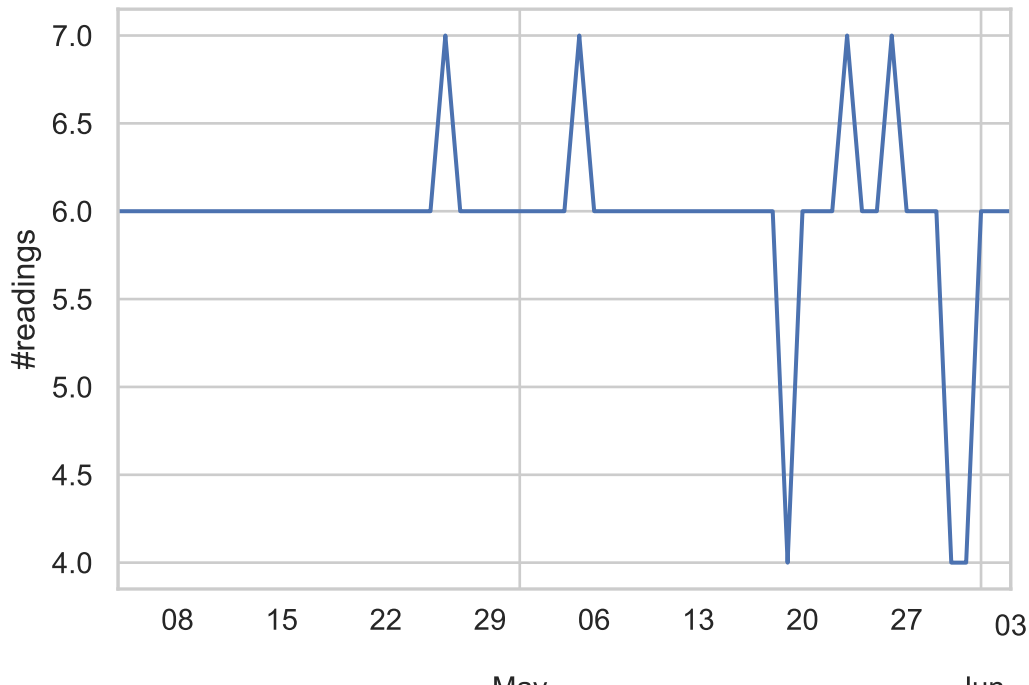
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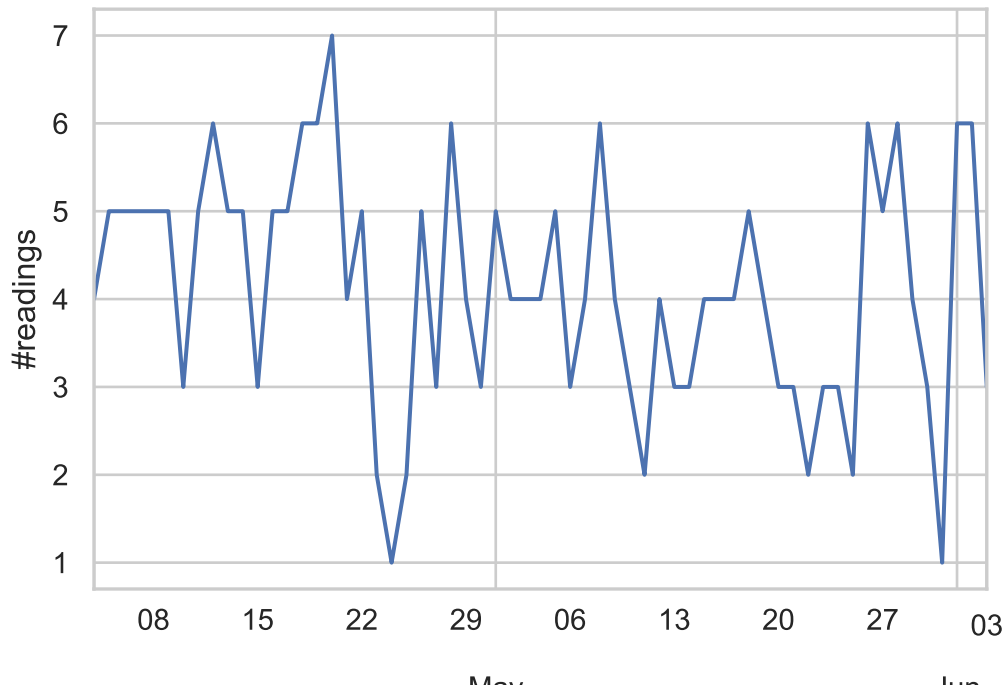


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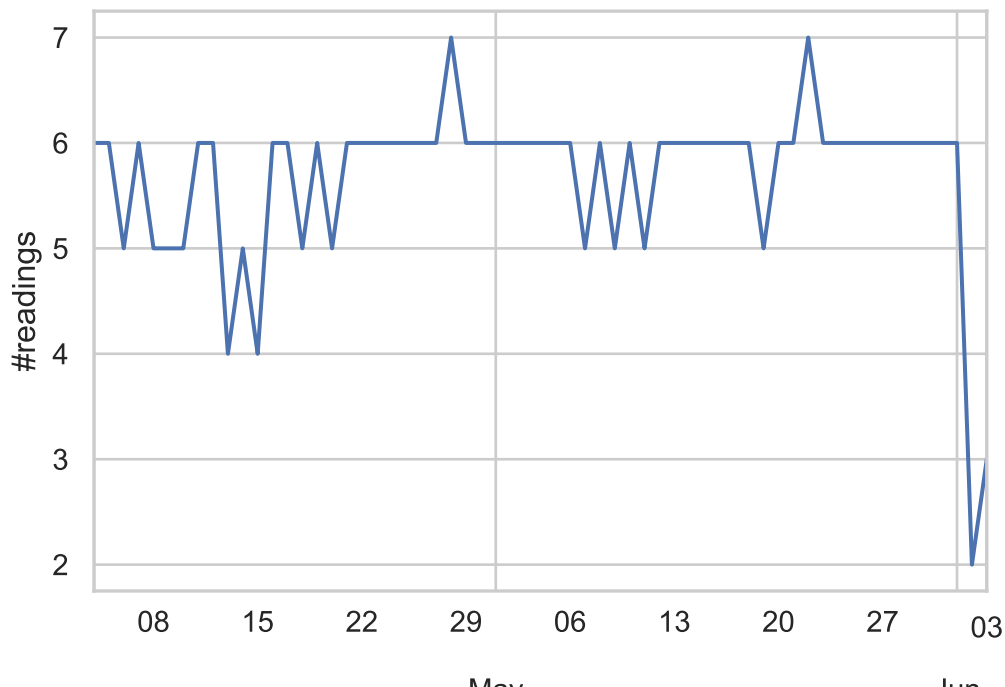




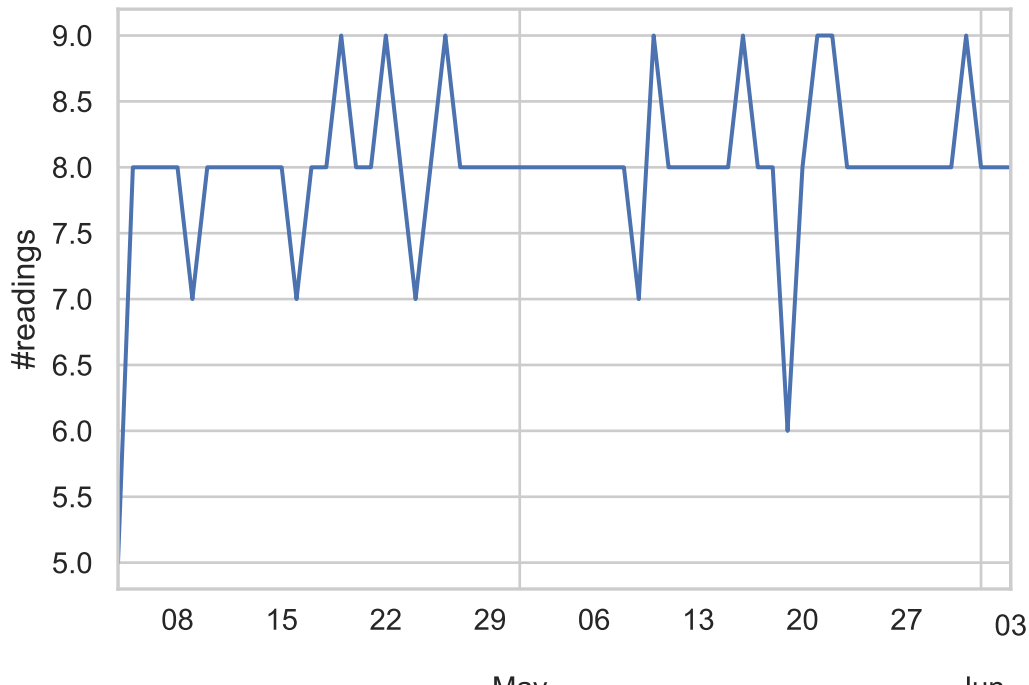
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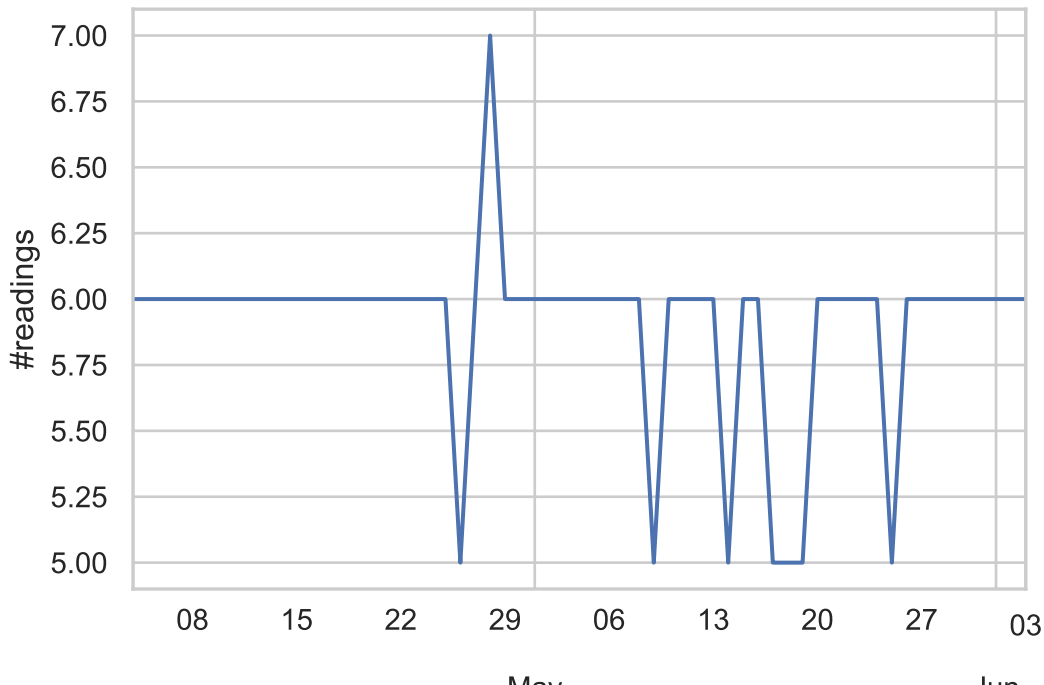


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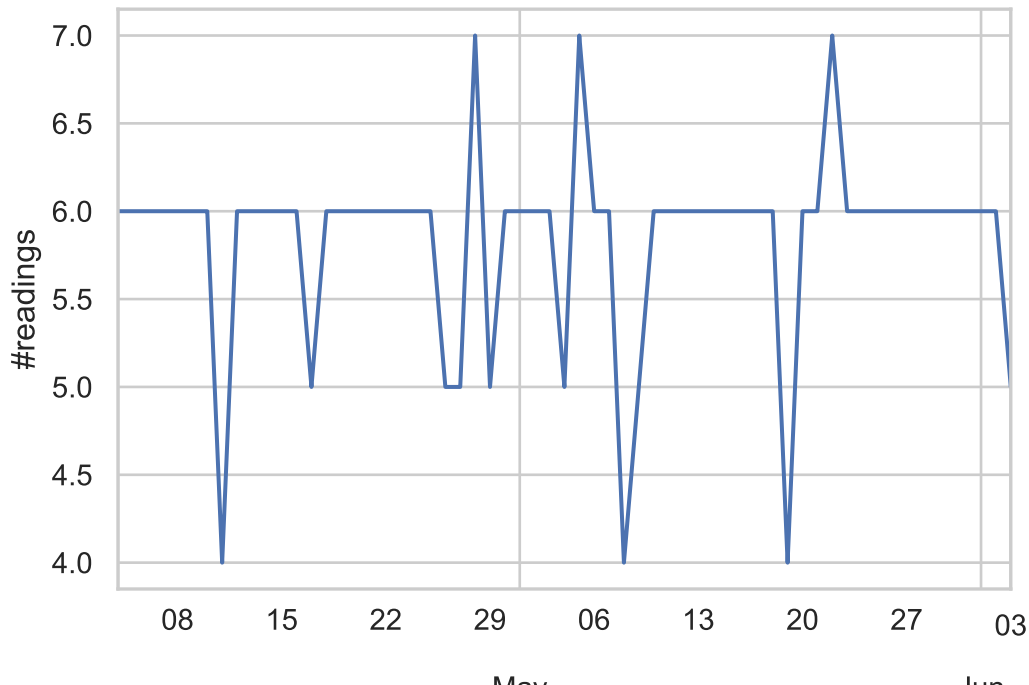




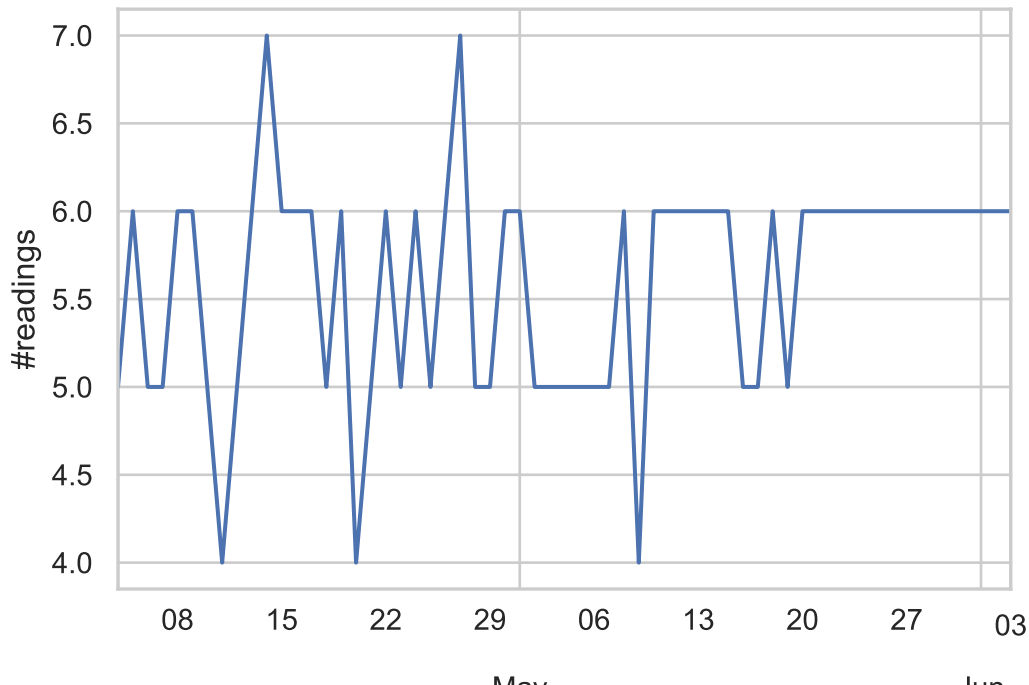
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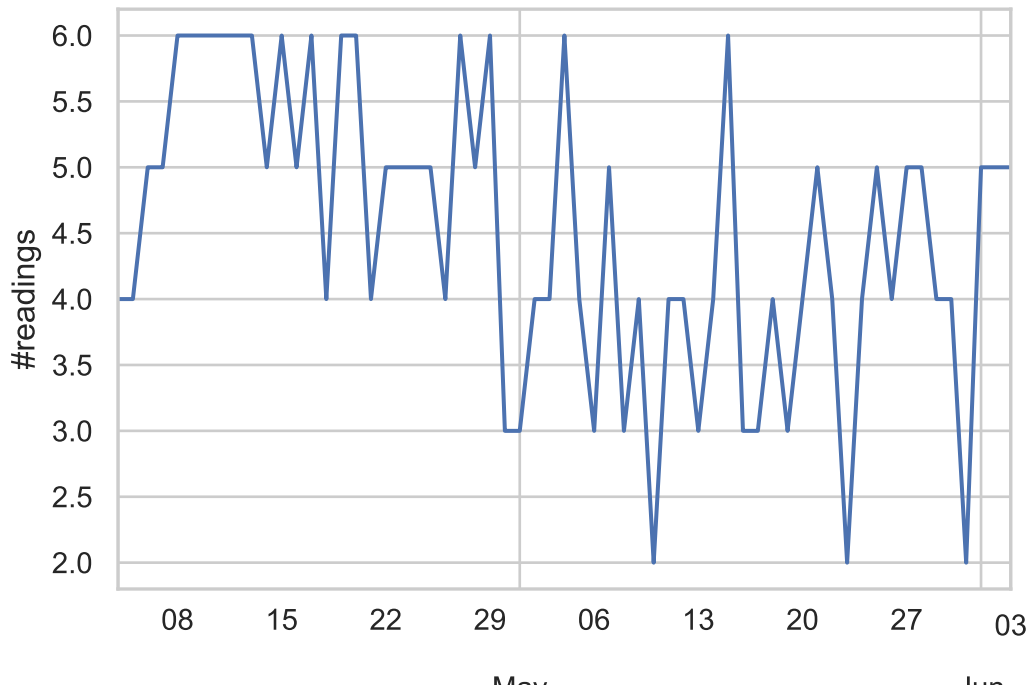
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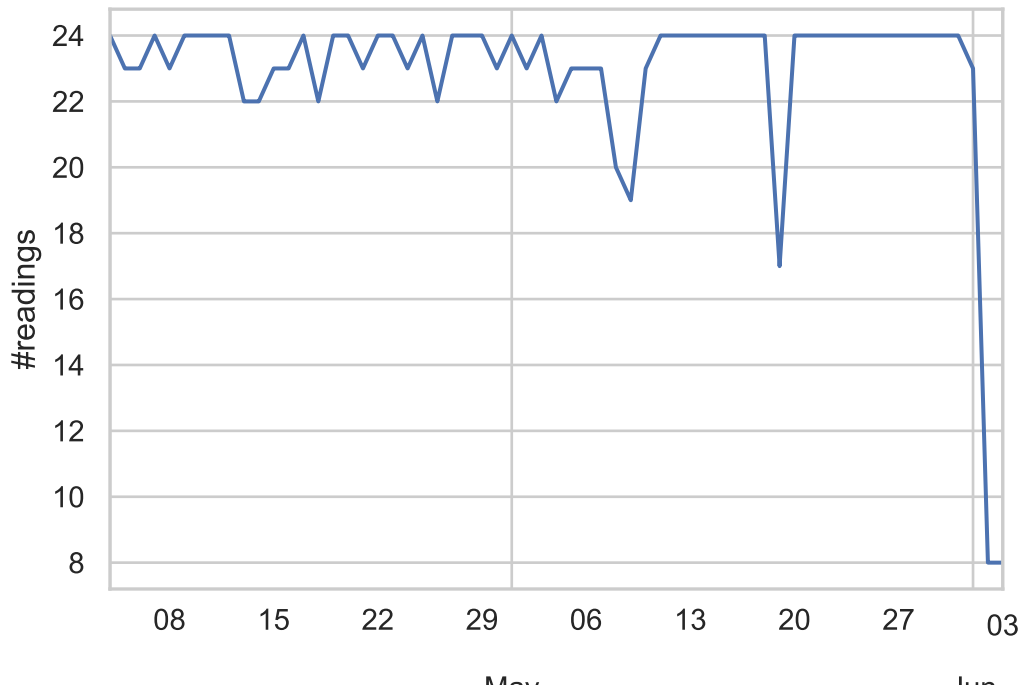


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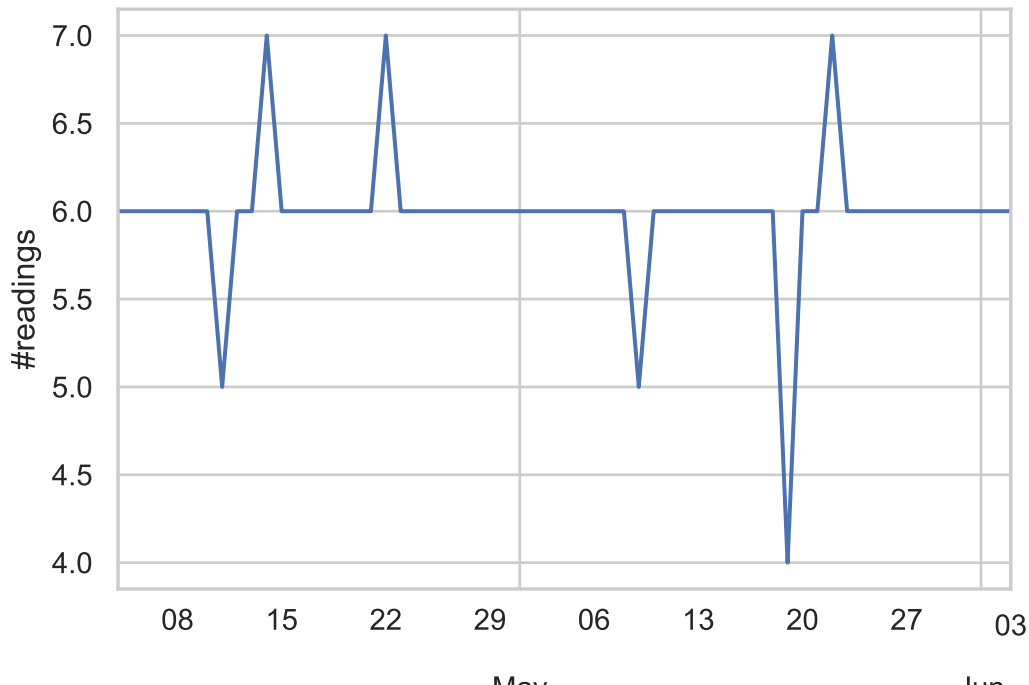




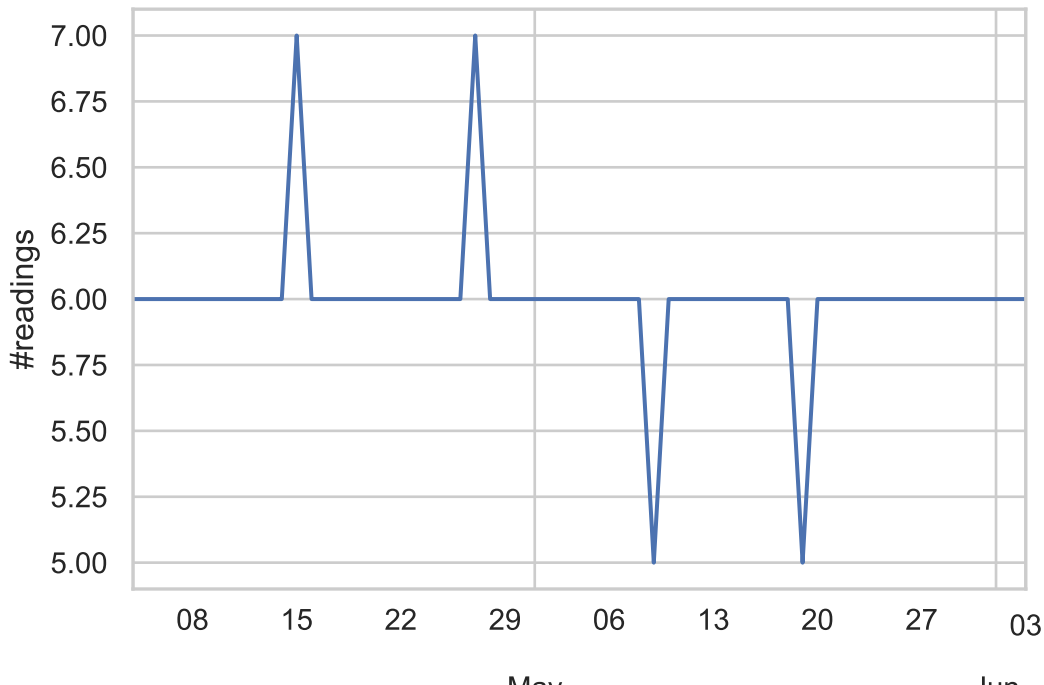
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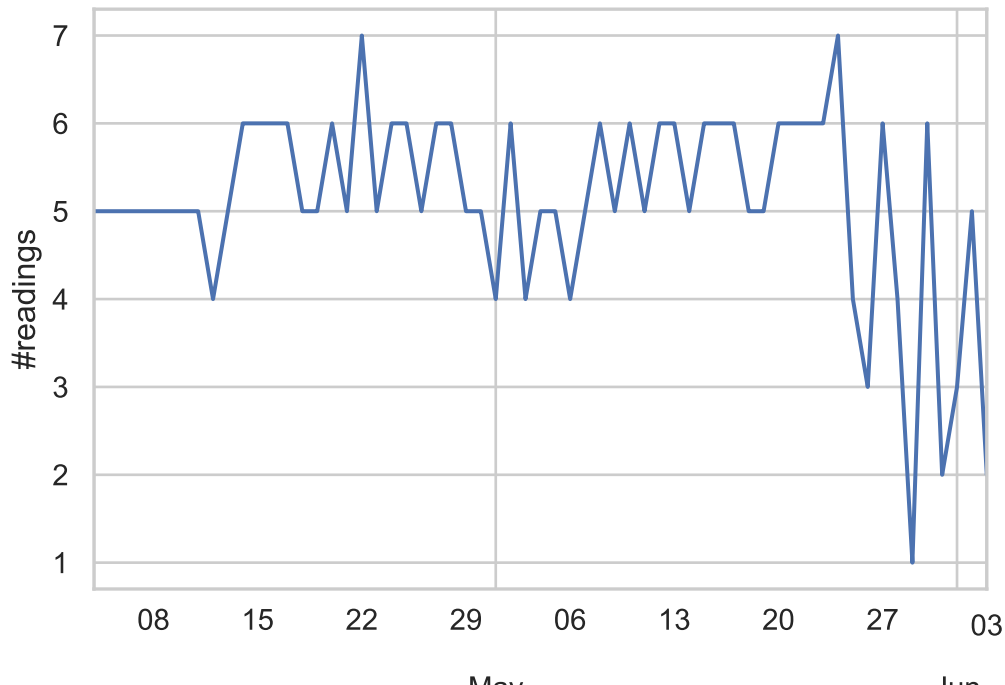
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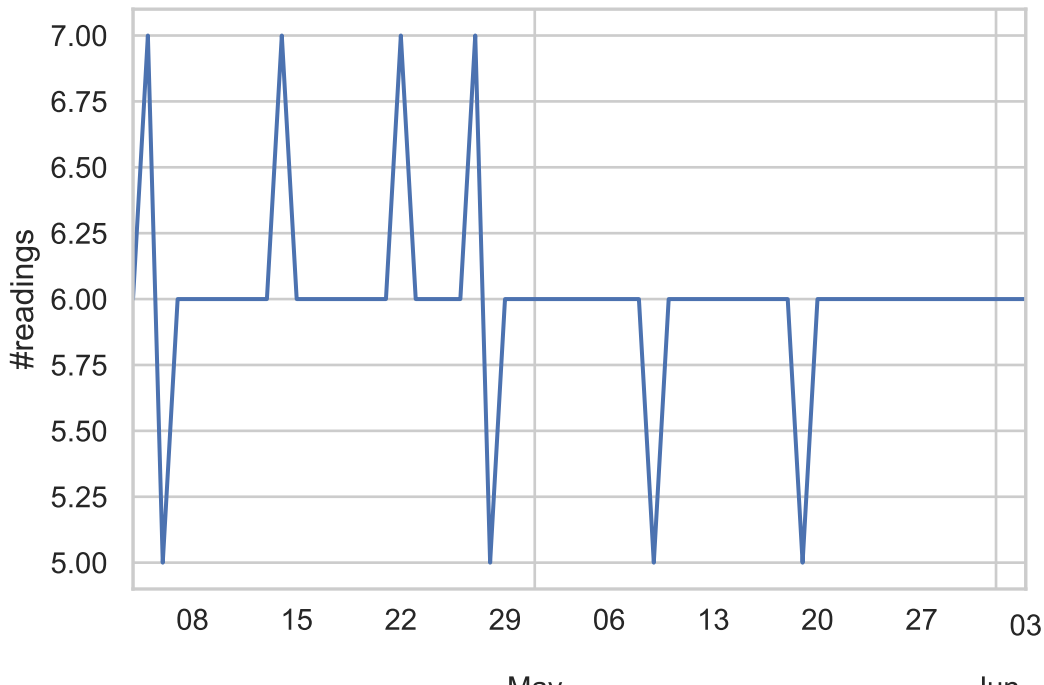
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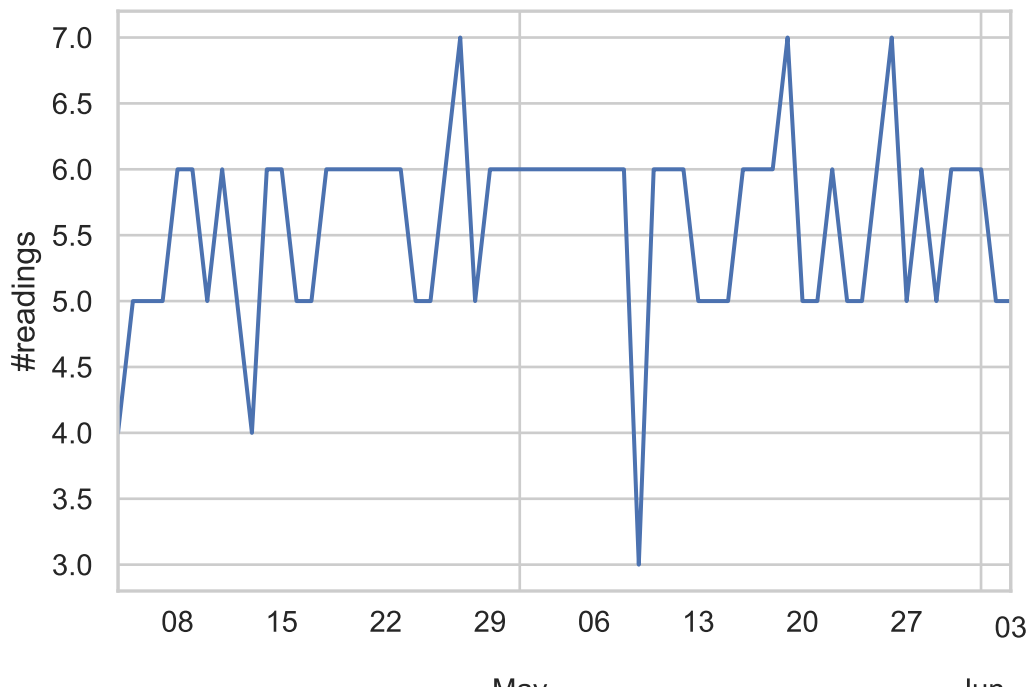
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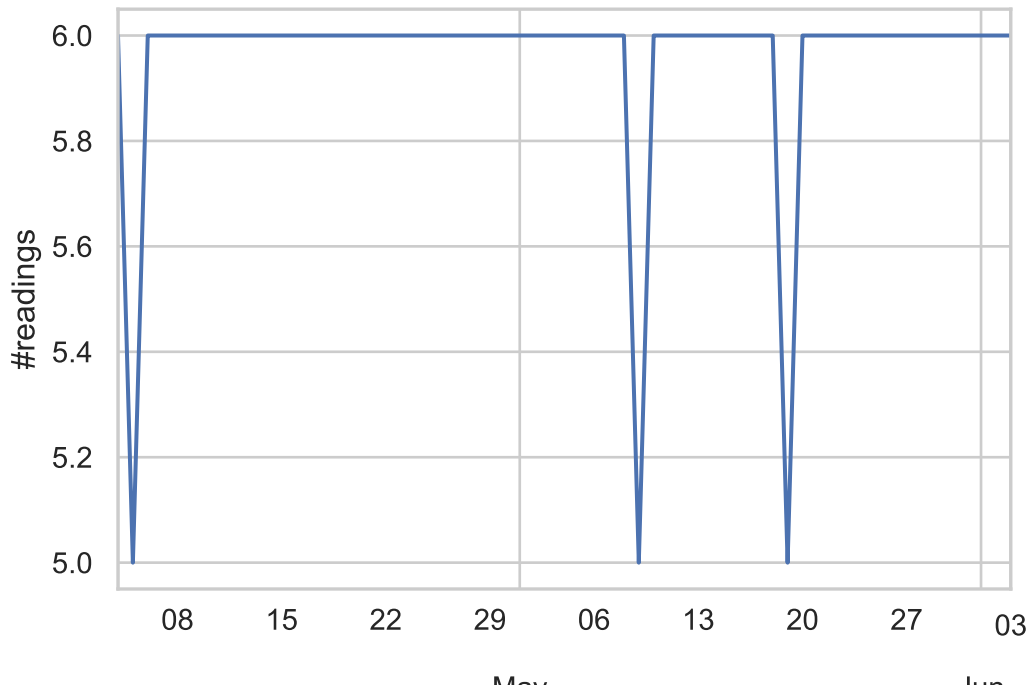
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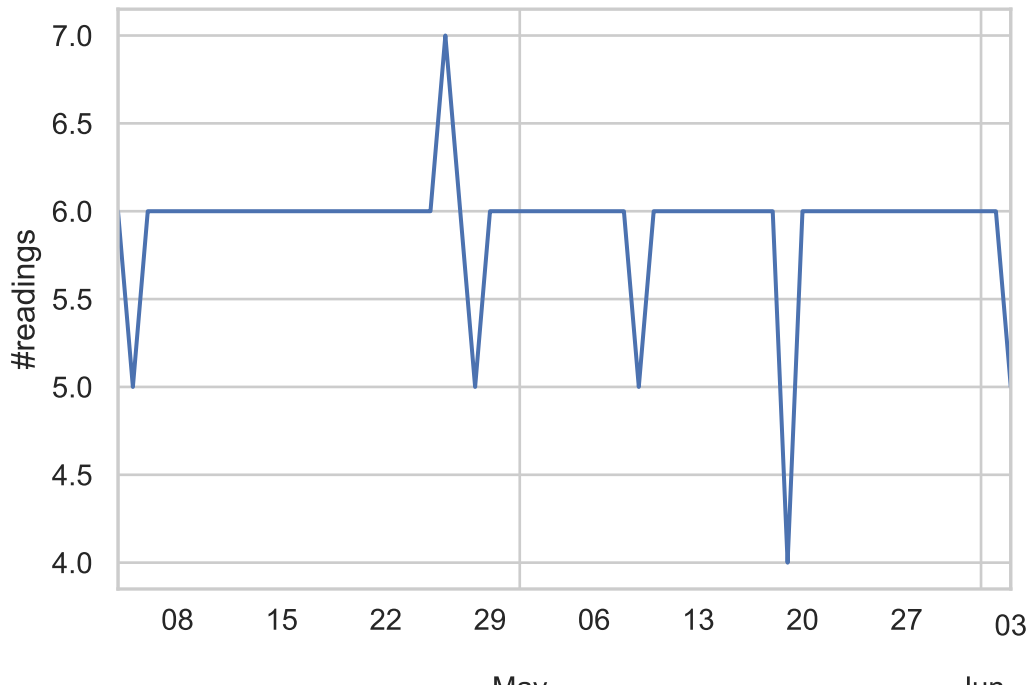
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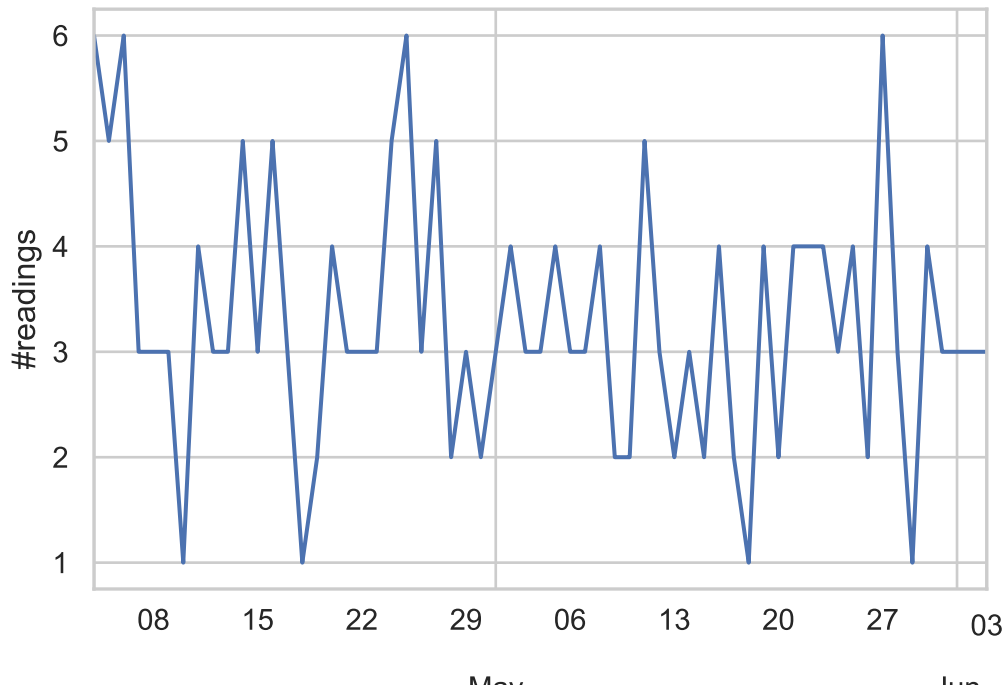


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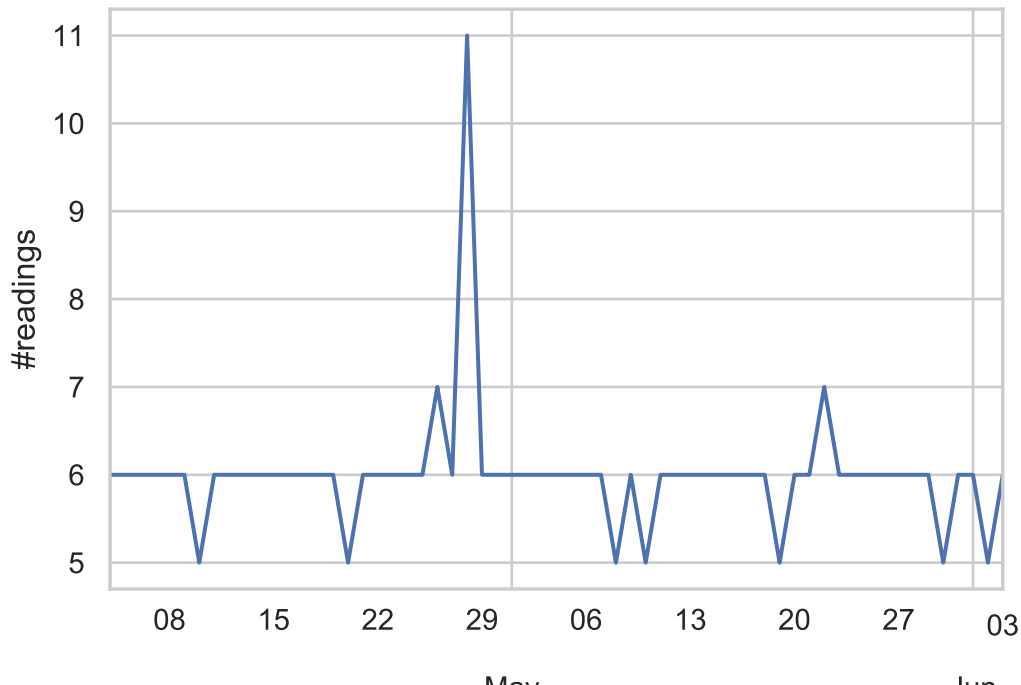




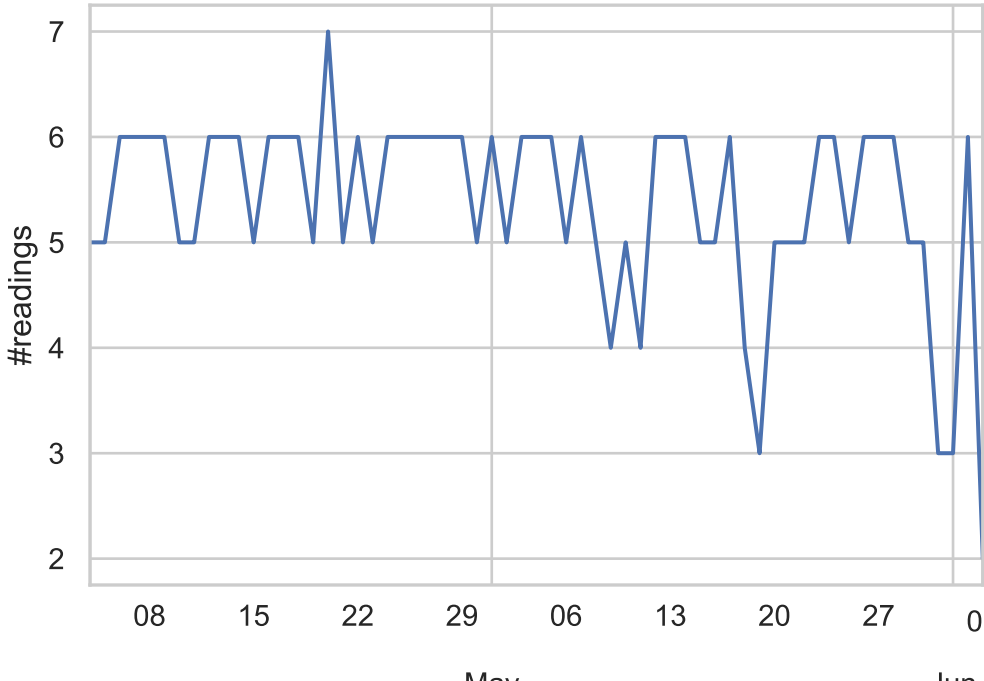
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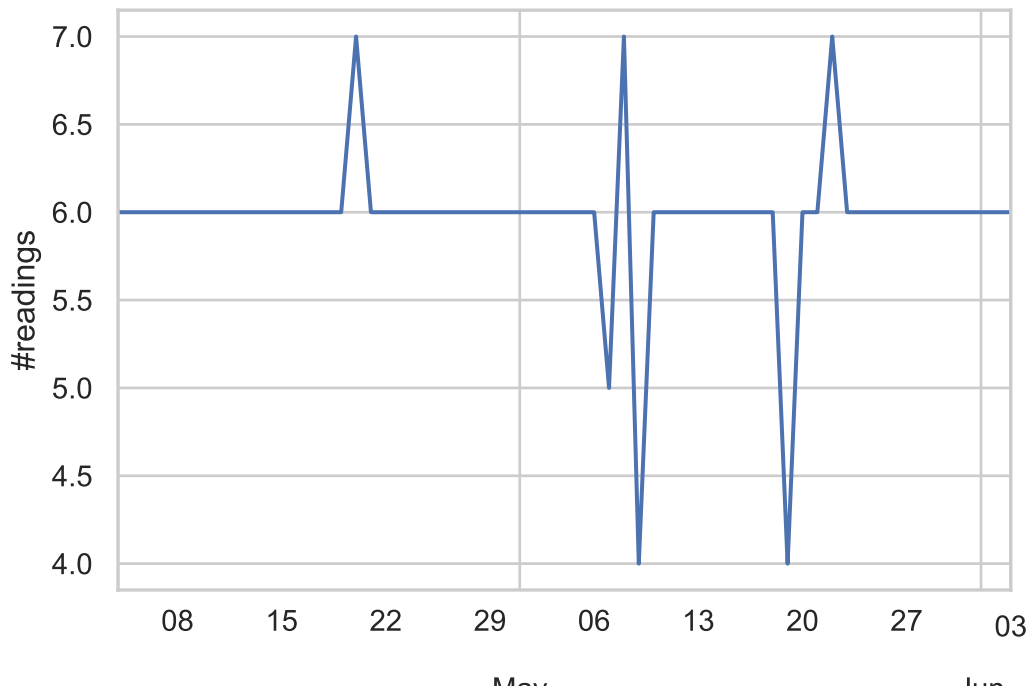
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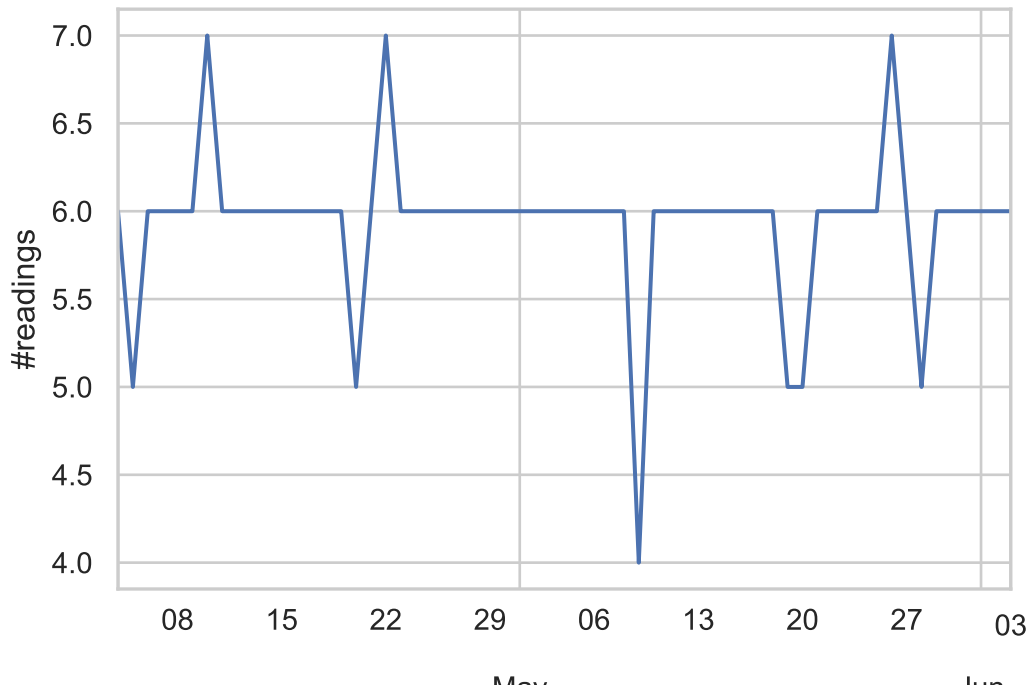
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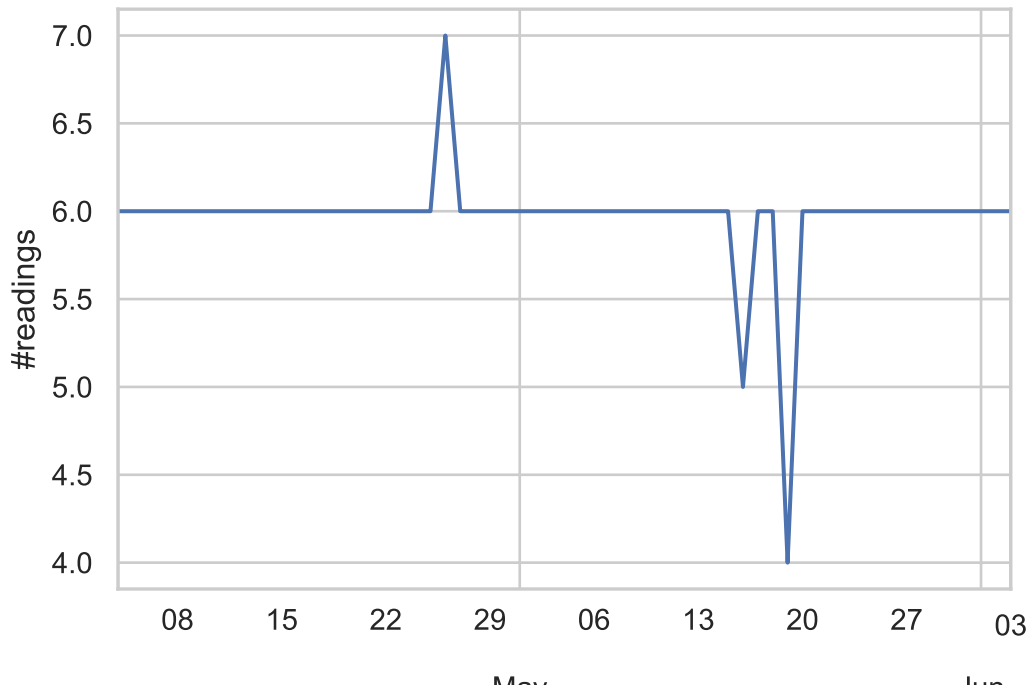
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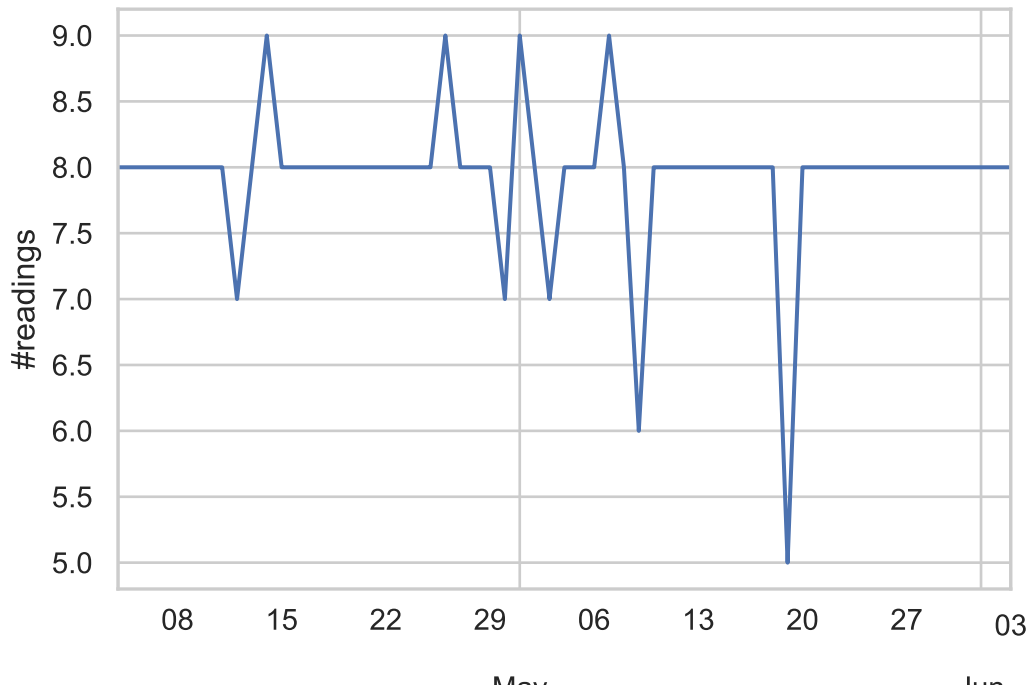
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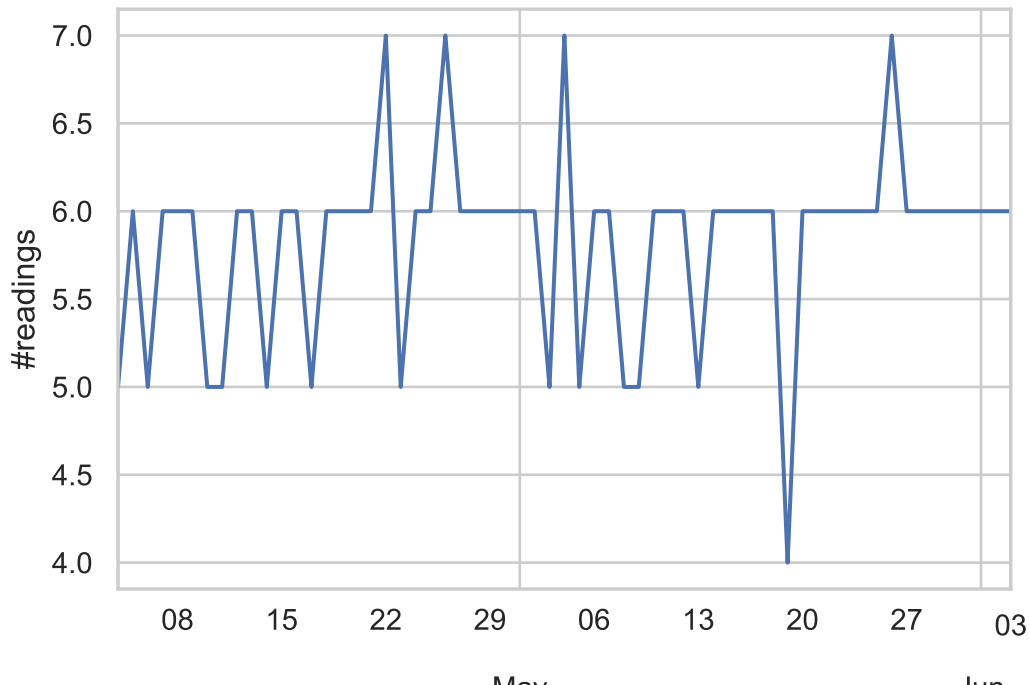
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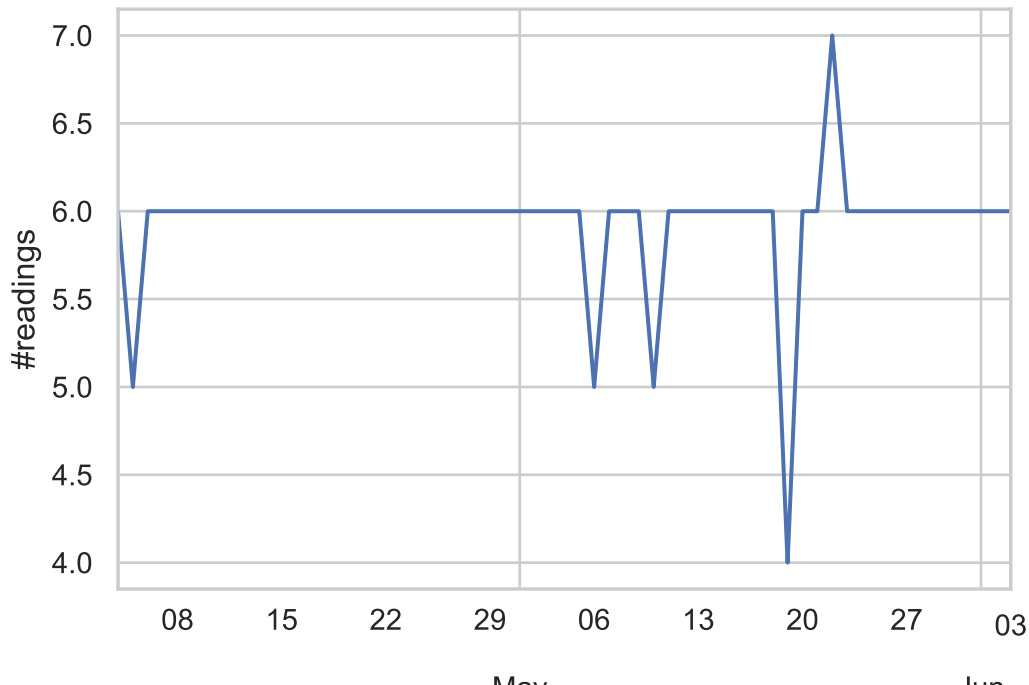


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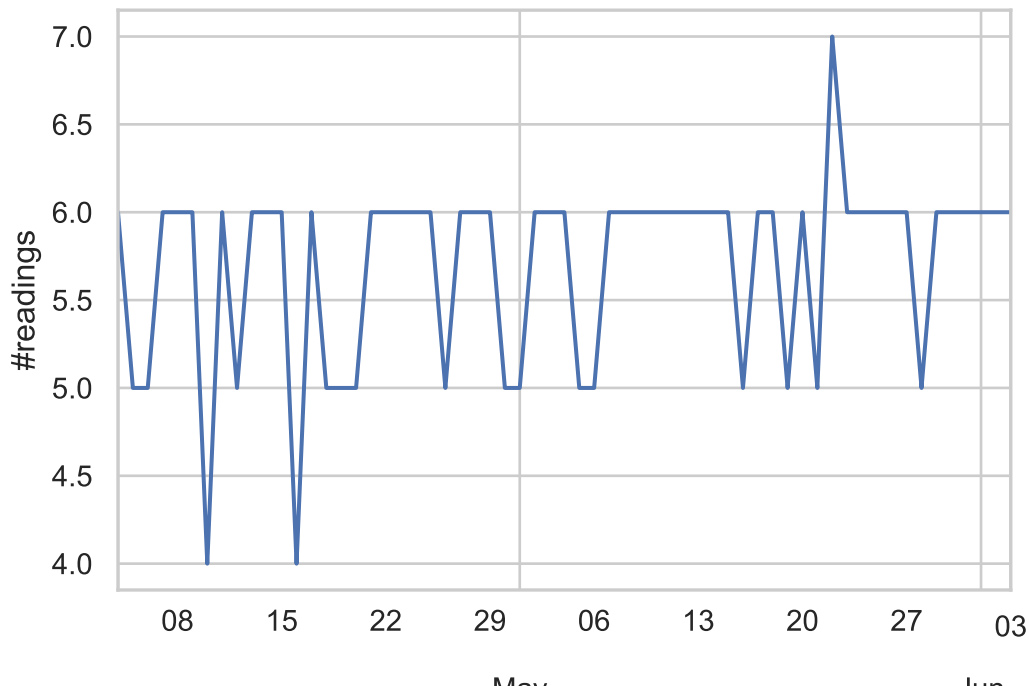




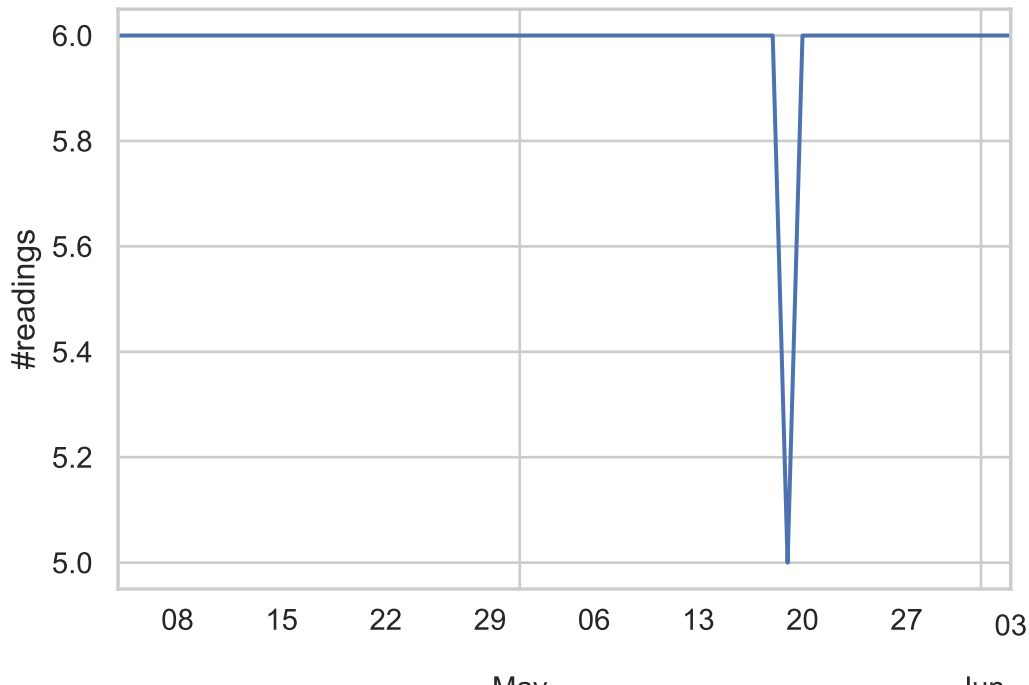
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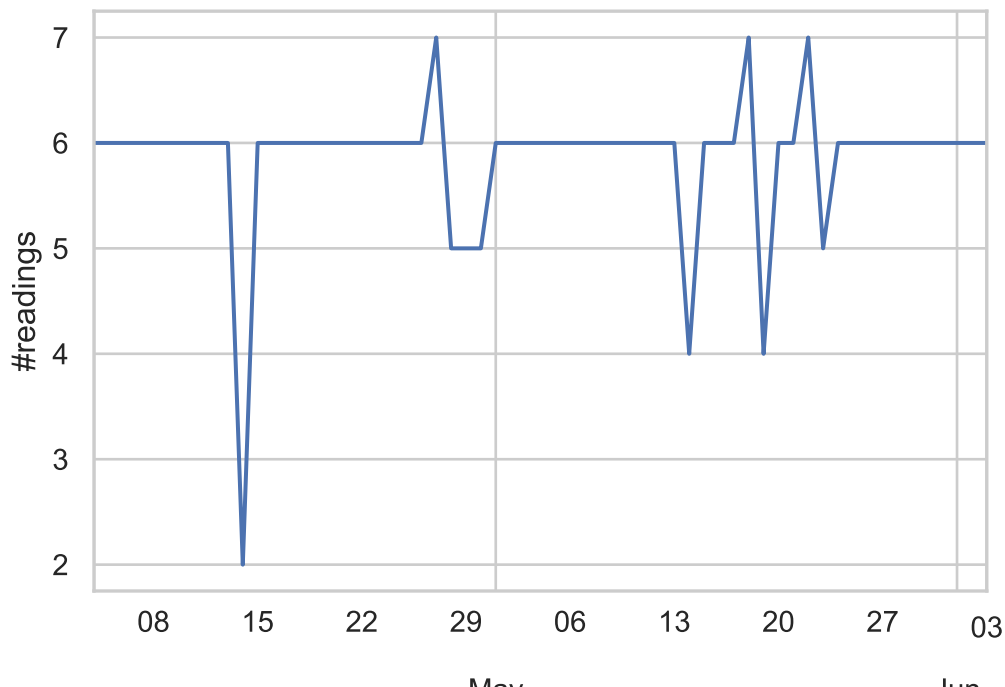
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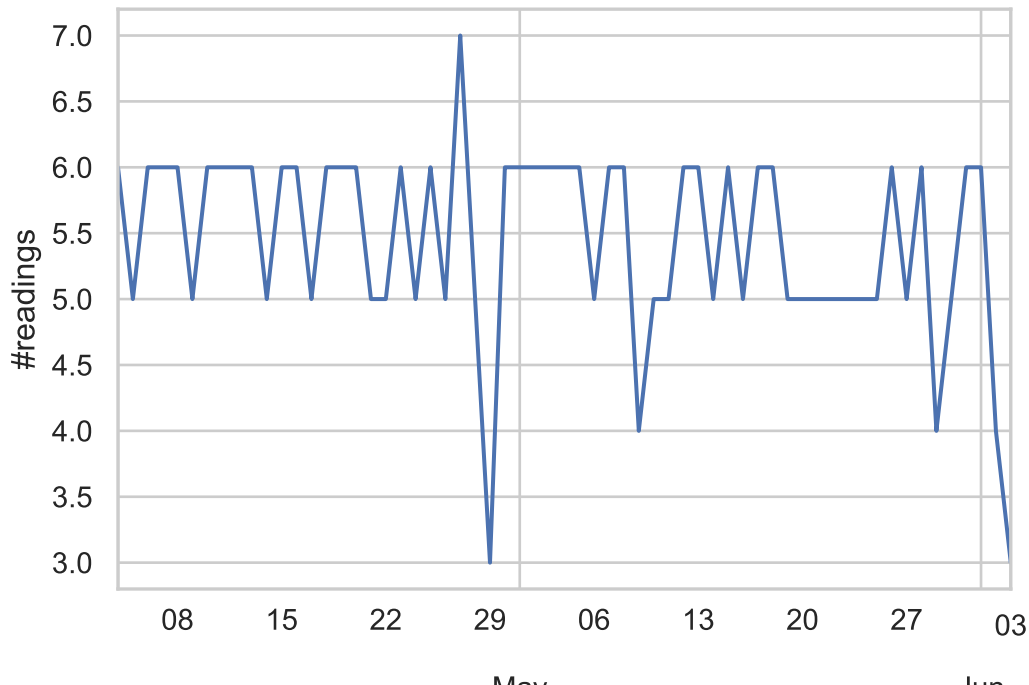
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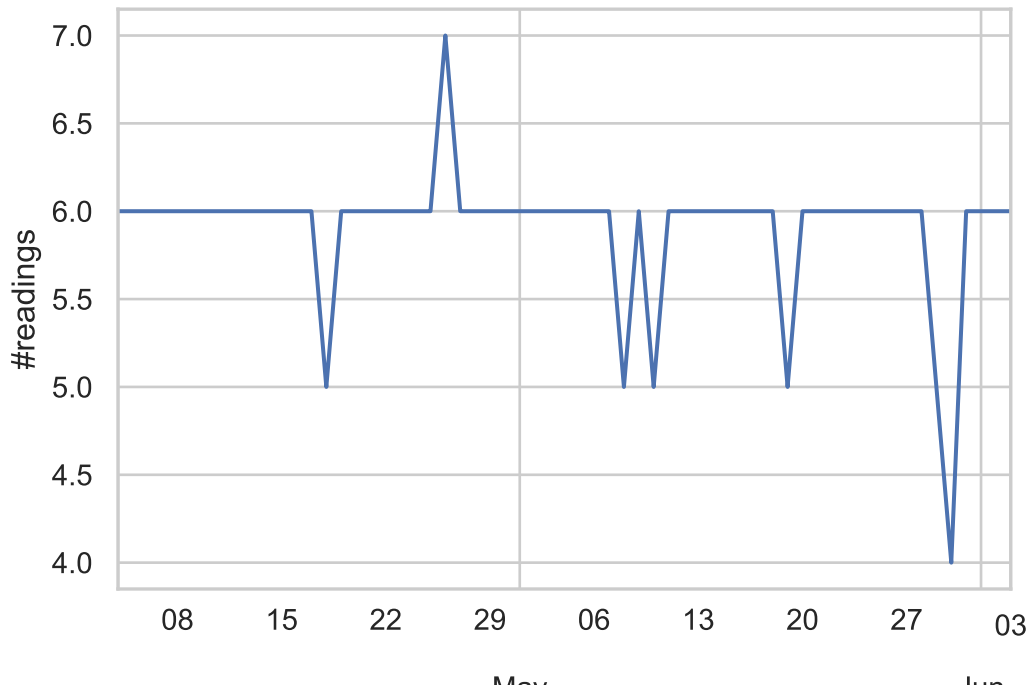
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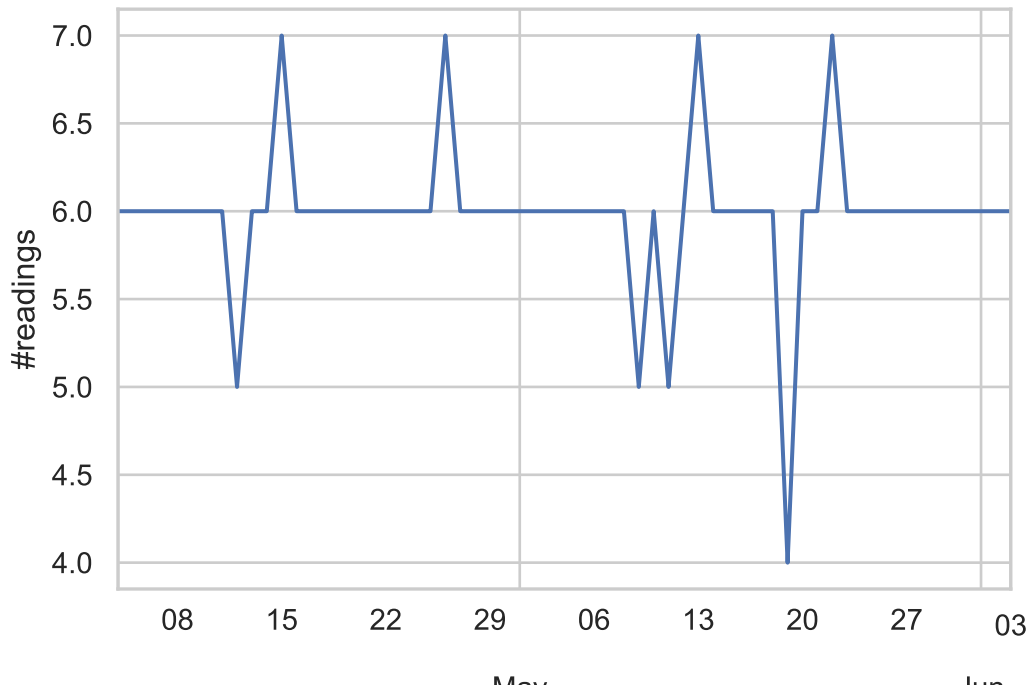
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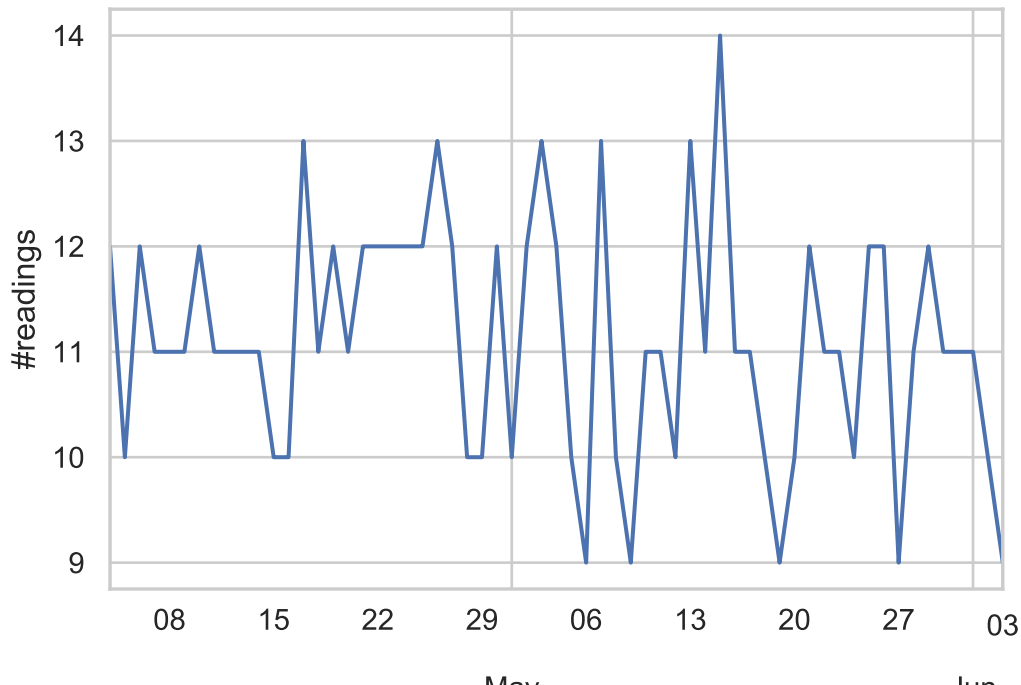
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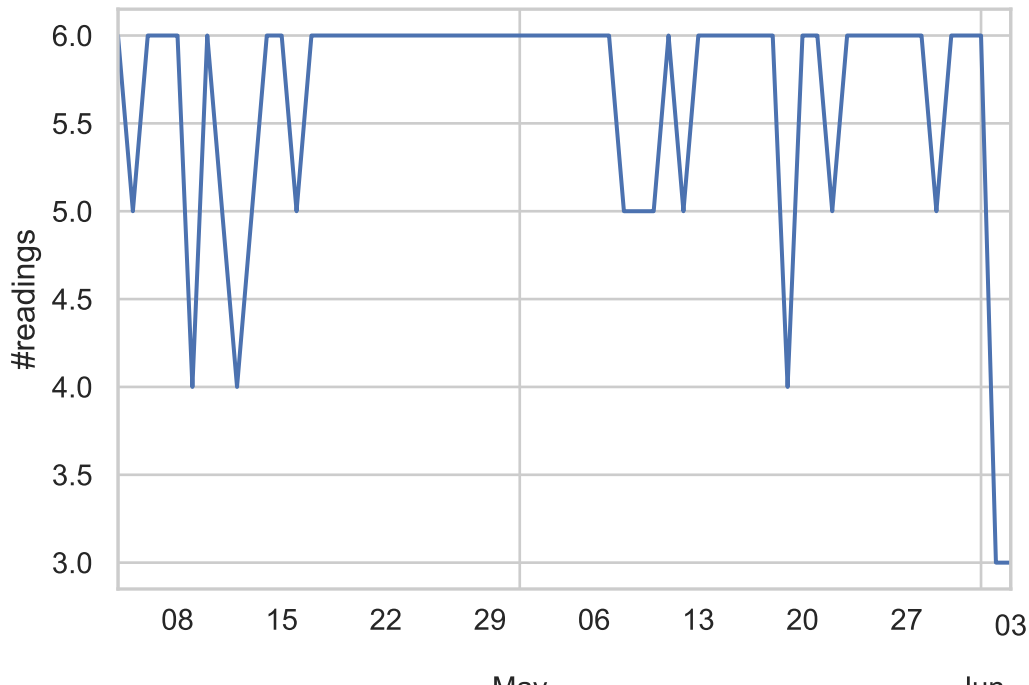


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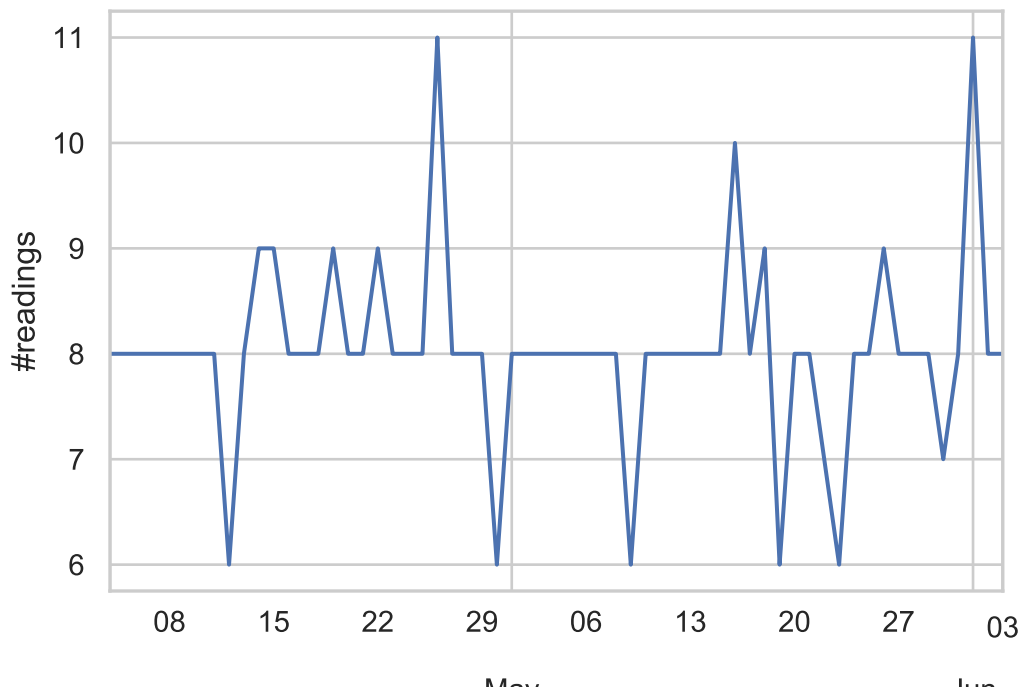




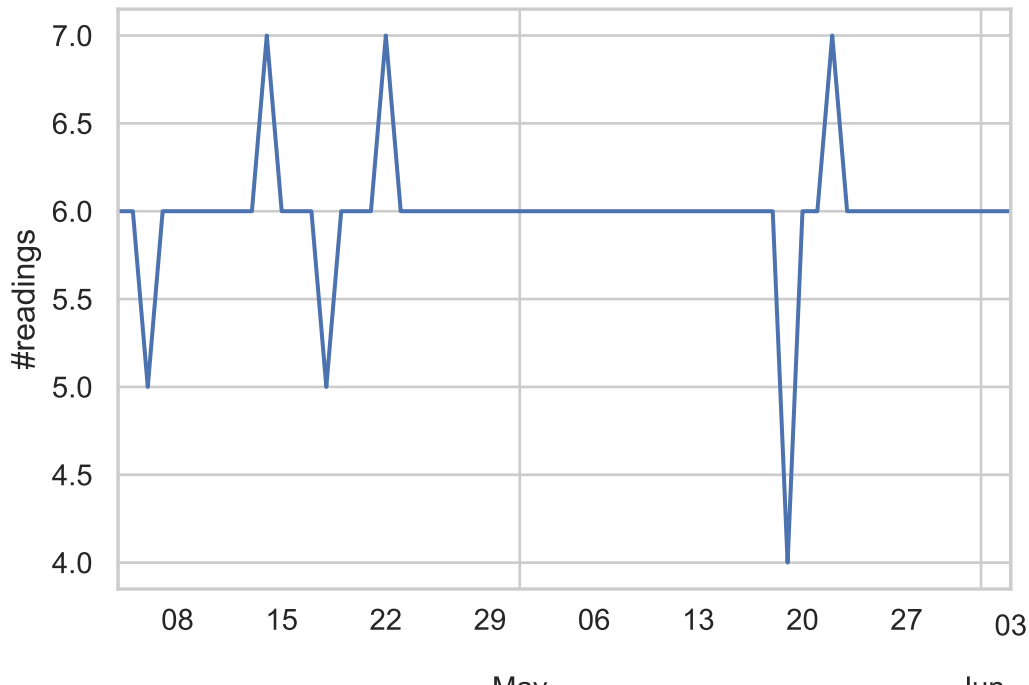
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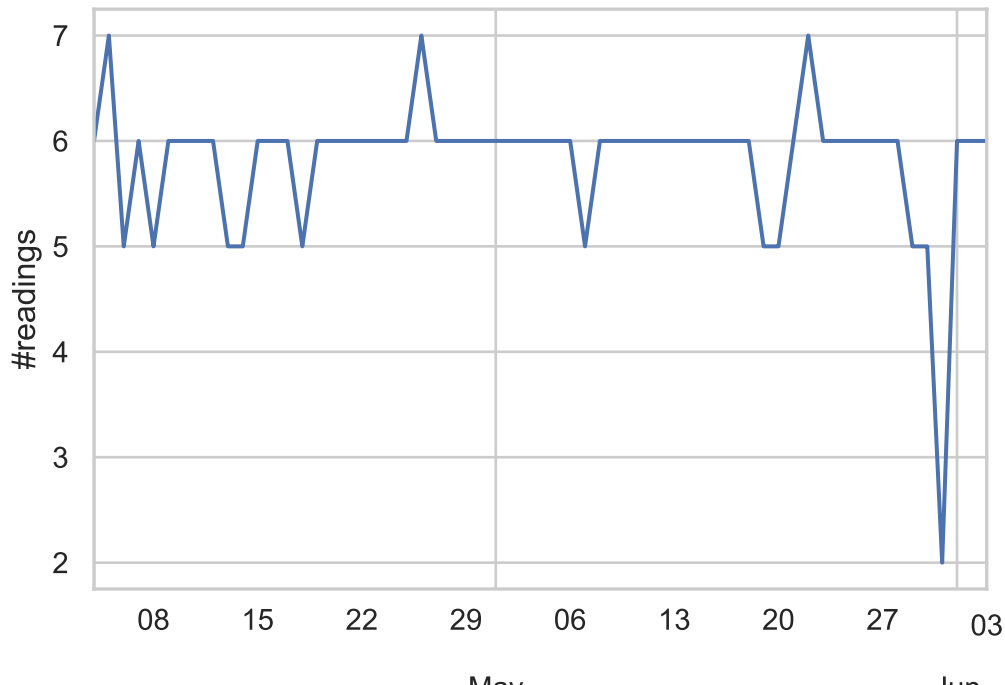
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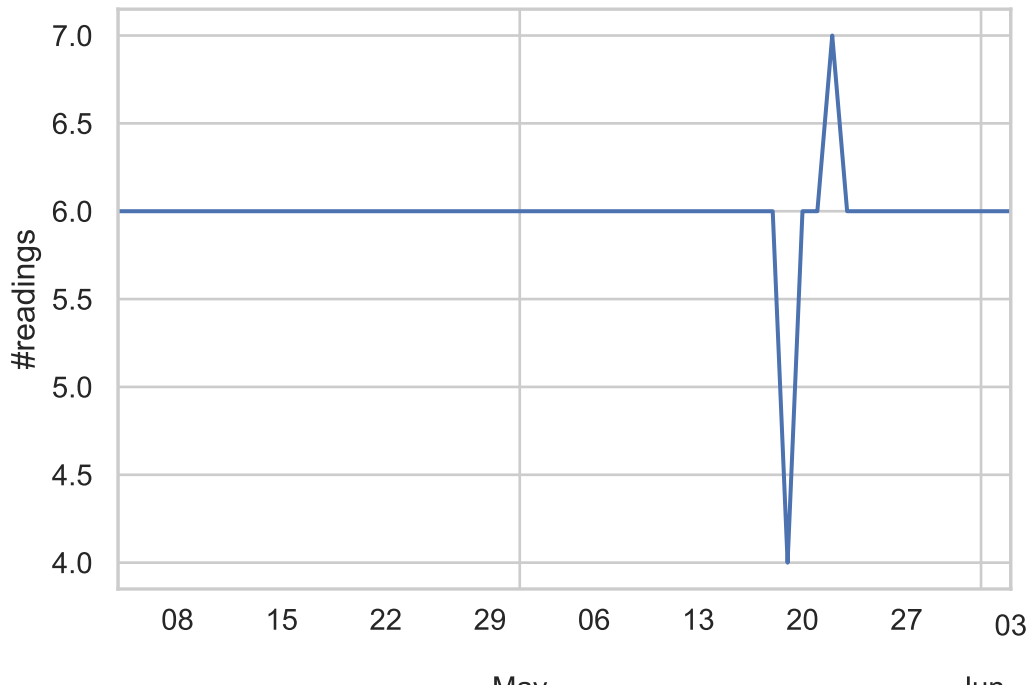
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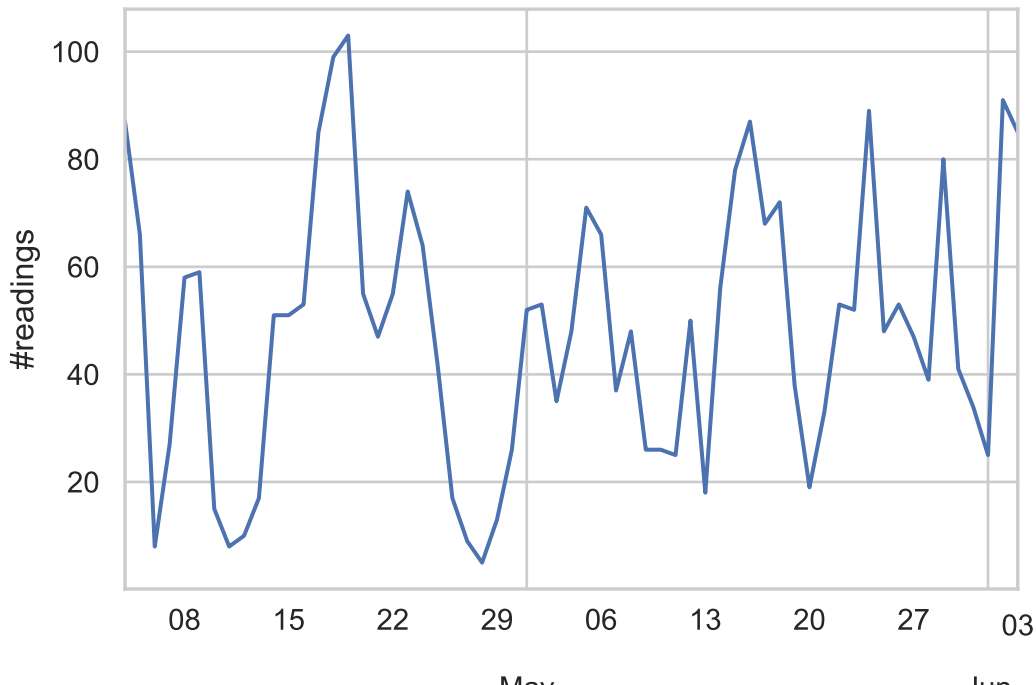
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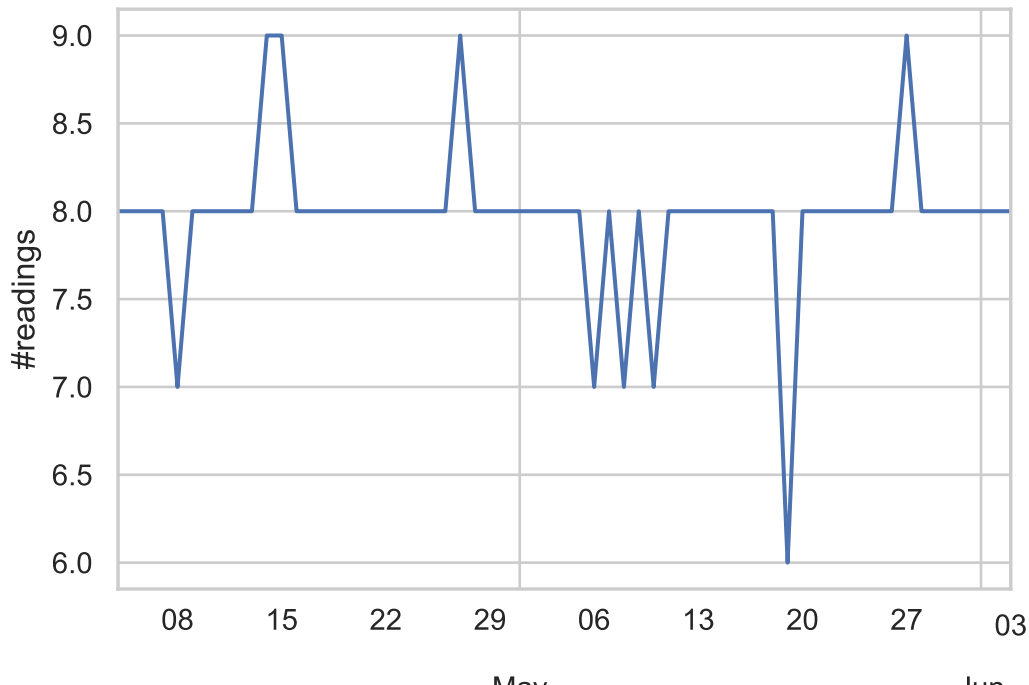
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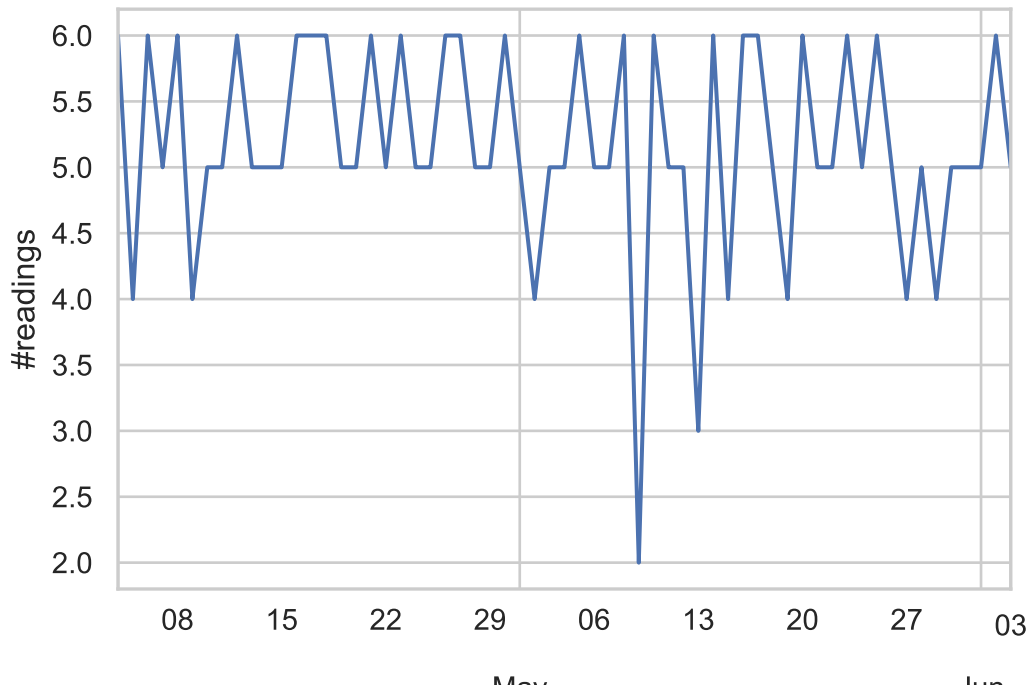
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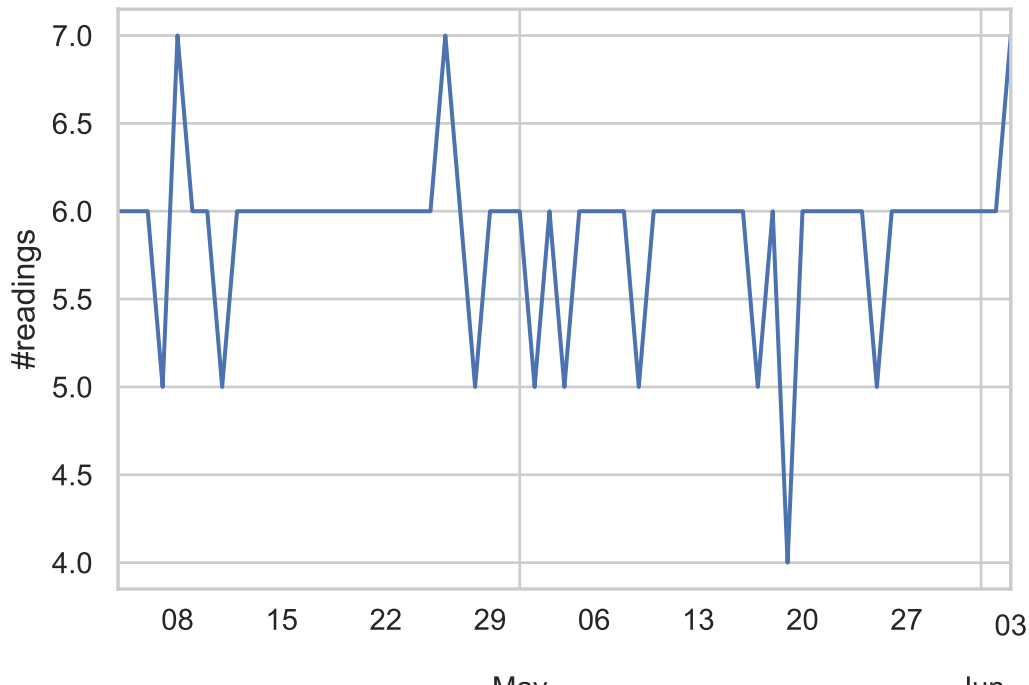


58706662

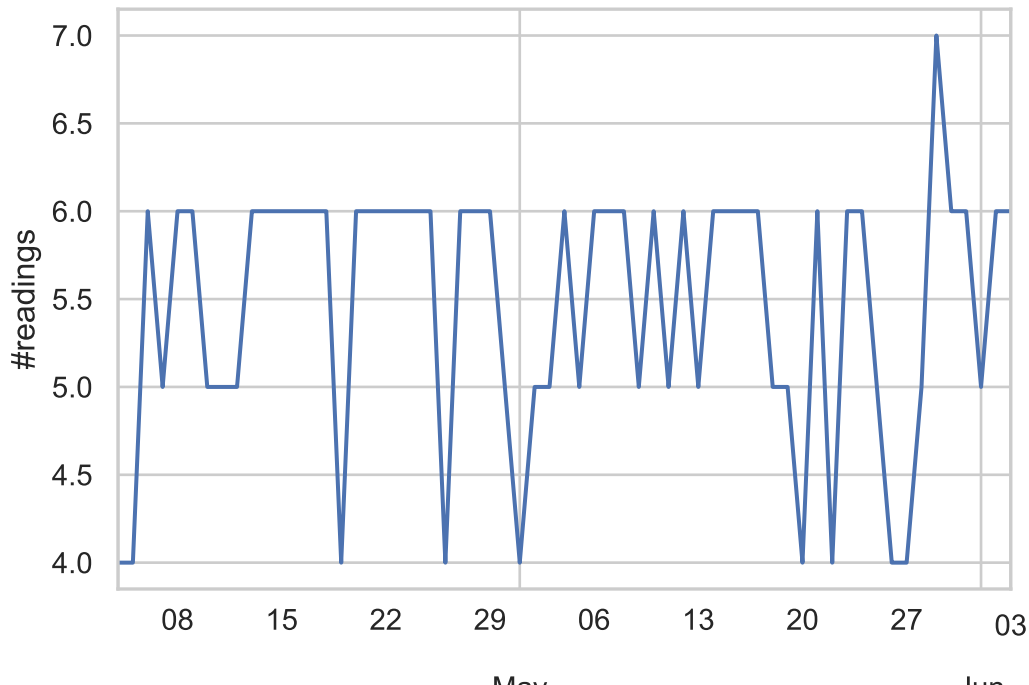




58706663



58706704

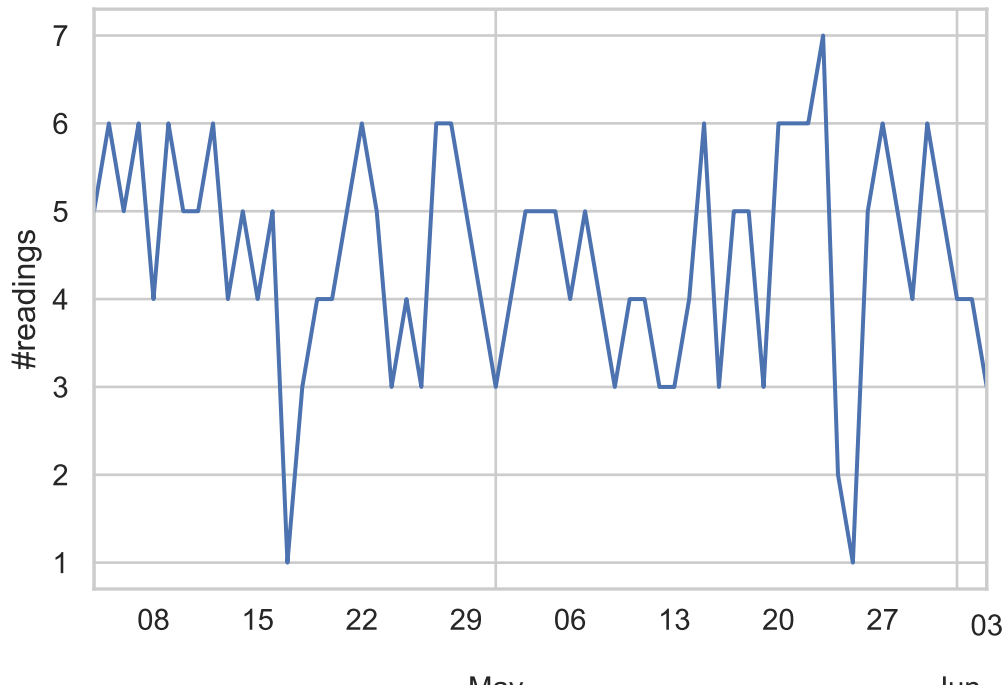


The graph displays a signal with a baseline and several sharp, irregular spikes. The signal starts at a baseline, drops sharply, then rises to a level above the baseline, followed by several more spikes of varying heights and widths, ending with a sharp drop.

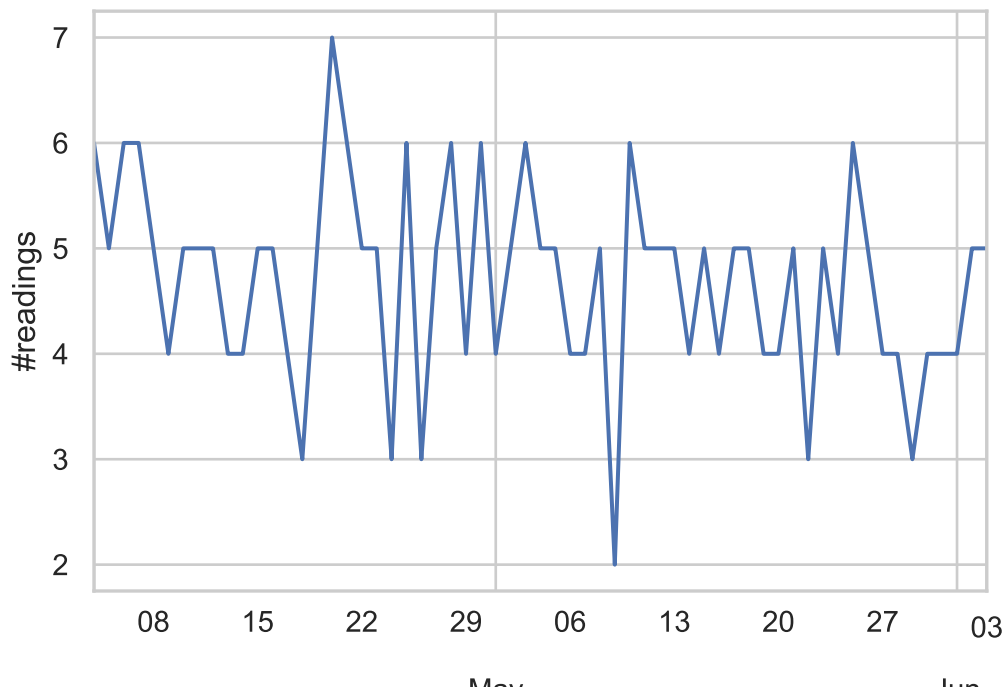
03

lup

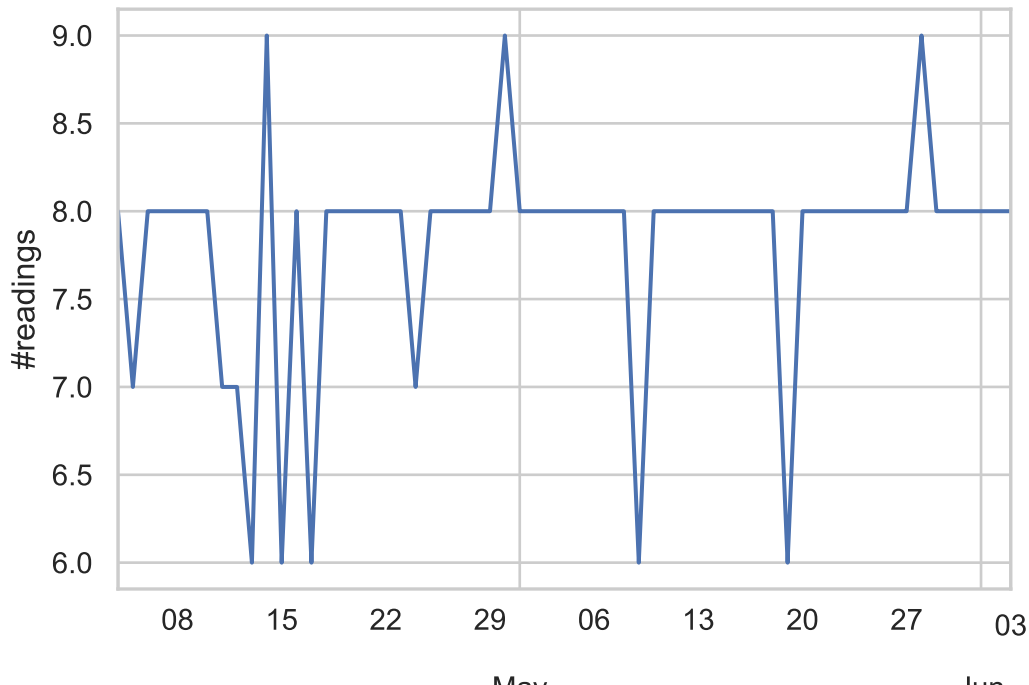
58706709



58706713



58706725



The graph displays a signal over time. The signal starts at a baseline, drops to a sharp negative peak, returns to the baseline, and then rises to a sharp positive peak before returning to the baseline. The grid consists of 10 horizontal lines, with the baseline at the 5th line from the bottom.

03

lup

59814806

