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... For $t=1$, $P=0.1111$; for $V=2$, $P_x=0.19323$. For $N=3$, $P_x=0.19837$,

Which is greater than 0.198. Thus, $V=3$. 2.8-2 Here $T_0=2\pi r$, so that Jan 1th,

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Message Is Converted To An Analog Message Coding And Pulse-shaping, And Then
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