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The transformation involves time reversal and time scaling. Plot the original signal by replacing the time axis t with as shown in Figure 1. Step 2 of 40 Solve the transformation for the variable t .

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Signals and Systems S22-4 Im /j A. Re Iz) $|z|=2$ Figure S22.4-4 (d) For the Fourier transform to converge, the ROC of the z-transform must include the unit circle. Therefore, for $x_1[n]$ and $x_4[n]$, the corresponding Fourier transforms converge. S22.5 Consider the pole-zero plot of $H(z)$ given in Figure S22.5-1, where $H(a/2) = 1$. z plane

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