Saturday, February 13, 2021 11:04 AM

Write an AR(1) with 10/21 as Exprise MA

Yt=pY = \$\frac{2}{2}p^{n}rt \ Y_{t} = \frac{2}{2}p^{n}rt

Write an MA(1) with 10/21 as Exfinite AR

Yt=\frac{2}{2}t + \text{O}\frac{2}{2}t-1 \quad \frac{2}{2}t-2 \quad \frac{2}{2}t-1 \quad \frac{2}{2