

# Sleepytown Days

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# Sleepytown Days

**James Livingston, David Livingston**



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 $\text{pb no}_3 2 \text{ aq} + 2 \text{ hcl aq} \rightarrow \text{pbcl}_2 \text{ s} + 2 \text{ hno}_3$

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type of chemical reaction for this reaction we have a neutralization reaction balancing strategies here we have a neutralization reaction

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[\$\text{hno}\_3 + \text{c}\_2\text{h}\_3\text{o}\_2 \rightarrow \text{hc}\_2\text{h}\_3\text{o}\_2 + \text{mg}\(\text{no}\_3\)\_2\$  chemical equation](#) - Aug 11 2023

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