

Bingo

 $\begin{array}{ccc} \mathbf{G} & \mathbf{C} & \mathbf{G} \\ \text{There was a farmer had a dog,} \\ \mathbf{D^7} & \mathbf{G} \\ \text{And Bingo was his name-o.} \\ \mathbf{C} \\ \text{B-I-N-G-O} \\ \mathbf{D^7} & \mathbf{G} \\ \text{B-I} - \text{N} - \text{G-O} \\ \mathbf{E^{m7}} & \mathbf{A^{m7}} \\ \text{B} - \text{I} - \text{N} - \text{G} - \text{O} \\ \mathbf{D^7} & \mathbf{C} & \mathbf{G} \end{array}$

And Bingo was his name-o.

There was a farmer who had a dog, And Bingo was his name-o. (clap)-I-N-G-O (clap)-I-N-G-O (clap)-I-N-G-O And Bingo was his name-o.

There was a farmer who had a dog, And Bingo was his name-o. (clap)-(clap)-N-G-O (clap)-(clap)-N-G-O (clap)-(clap)-N-G-O And Bingo was his name-o.

There was a farmer who had a dog, And Bingo was his name-o. (clap)-(clap)-(clap)-G-O (clap)-(clap)-(clap)-G-O (clap)-(clap)-(clap)-G-O And Bingo was his name-o.

There was a farmer who had a dog, And Bingo was his name-o. (clap)-(clap)-(clap)-(clap)-O (clap)-(clap)-(clap)-(clap)-O (clap)-(clap)-(clap)-O And Bingo was his name-o.

There was a farmer who had a dog, And Bingo was his name-o. (clap)-(clap)-(clap)-(clap)-(clap) (clap)-(clap)-(clap)-(clap)-(clap) (clap)-(clap)-(clap)-(clap)-(clap) And Bingo was his name-o.









