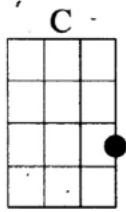
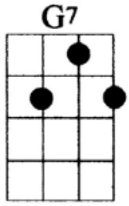
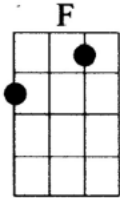
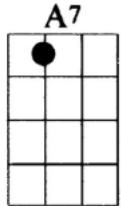


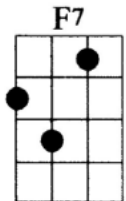
The Galaxy Song (Eric Idle)



[G7] Just re... [C] member that you're standing on a planet that's evolving revolving at nine-hundred miles an [G7] hour and orbiting at nineteen miles a second, so it's reckoned, a sun that is the source of all our [C] power.



Now the sun and you and me, and all the stars that we can see Are [A7] moving a million miles a [F] day In an [F7] outer spiral arm at forty [C] thousand miles an hour of the [G7] galaxy we call the Milky [C] Way.



Our [C] galaxy itself contains a hundred million stars, it's a hundred thousand light-years side to [G7] side, it bulges in the middle, sixty thousand light-years thick, but out by us it's just three thousand light-years [C] wide. We're thirty thousand light-years from galactic central point We go [A7] round every two hundred million [F] years, and our [F7] galaxy itself is one of [C] millions of billions in this [G7] Amazing and Expanding [C] Universe!

[C] The universe itself keeps on expanding and expanding in all of the directions it can [G7] whiz, as fast as it can go, the speed of light, y'know, twelve million miles a minute, and that's the [C] fastest speed there is, So remember when you're feeling very small and insecure How [A7] amazingly unlikely is your [F] birth, And [F7] pray that there's intelligent life [C] somewhere up in space, 'Cause there [G7] isn't any* down here on [C] Earth.