Quantization for probability distributions refers to the idea of estimating a given probability by a discrete probability supported by a set with no more than n points. It is a process of approximation with broad application in engineering and technology. Recently, for uniform distributions defined on the boundary of a regular hexagon, semicircle, and ellipse, we have determined the optimal sets of $n$-means (also known as $n$ quantizers) and the $n$th quantization error. Quantization for uniform distribution on any curve is not known yet. I will talk about it. (Received January 07, 2019)