Definition 9.155. [OY4] *We denote by $\mathbb{R}/2\pi$ the quotient space $\mathbb{R}/\sim$ where $x \sim y \iff (x-y)/(2\pi) \in \mathbb{Z}$ is an equivalence relation that makes points equivalent that are an integer multiple of 2π. This space $\mathbb{R}/2\pi$ is called* ***the space of real numbers modulo*** *2π.*