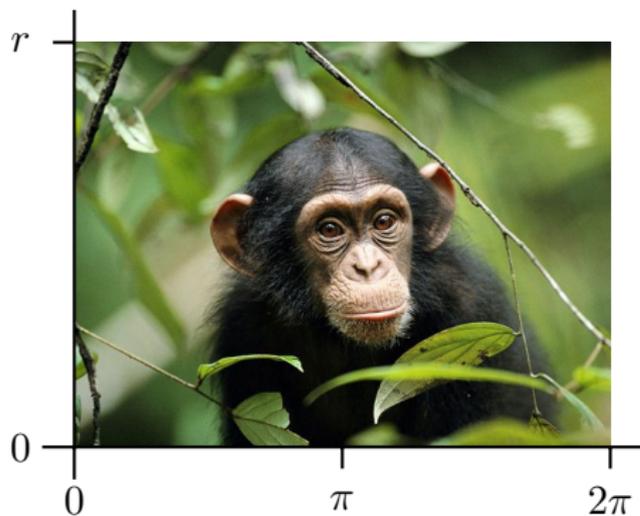




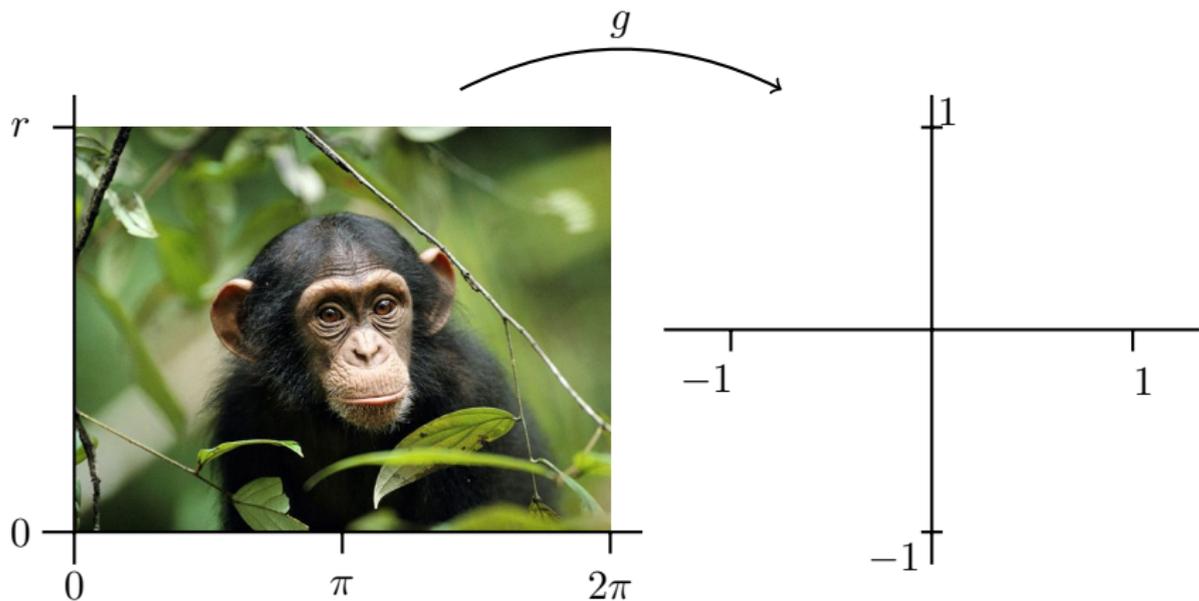
$$g: [0, 2\pi] \times [0, r] \rightarrow \mathbb{R}^2, \quad (\varphi, \varrho) \mapsto (\varrho \sin(\varphi), \varrho \cos(\varphi))$$



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