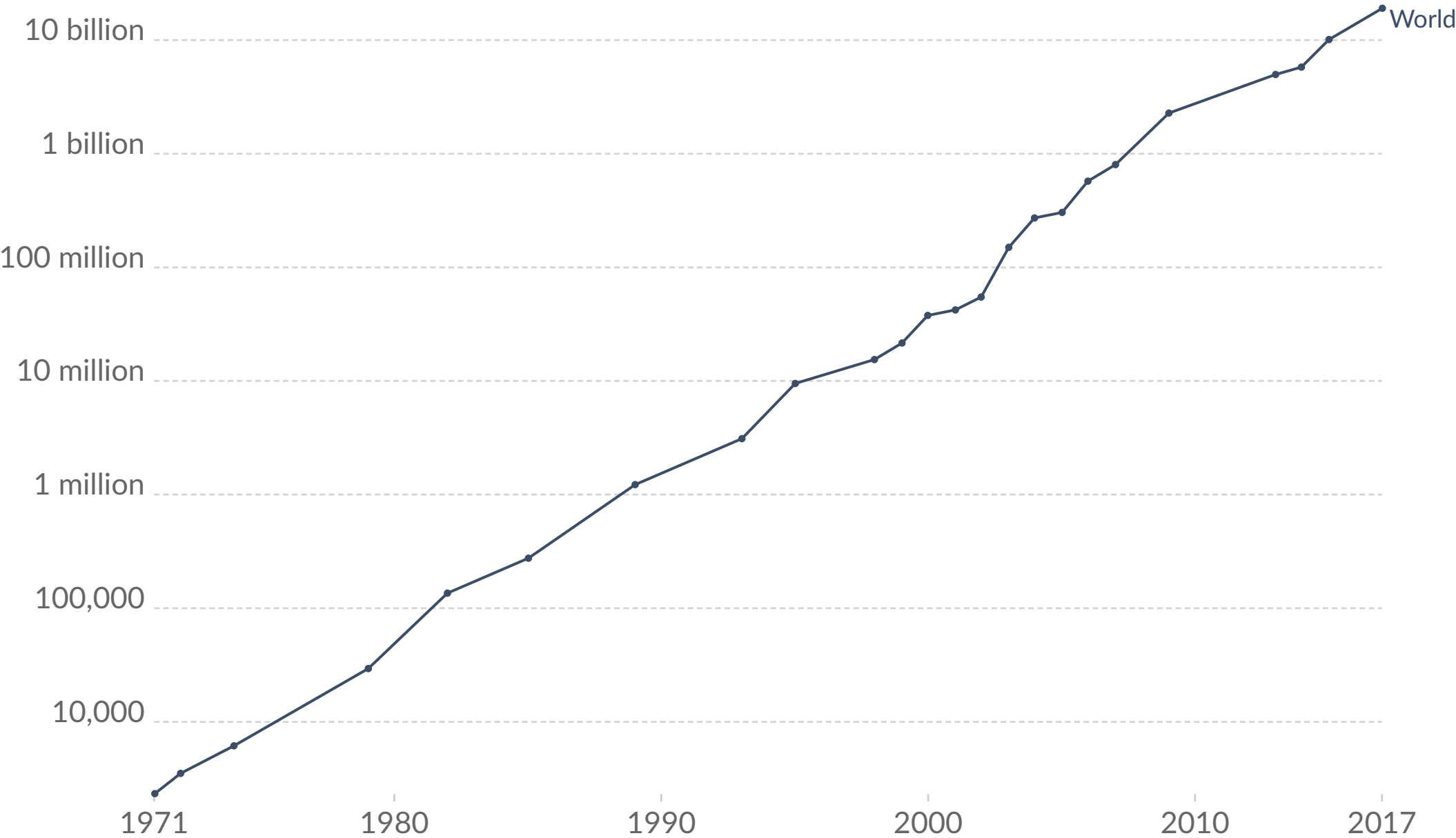


Moore's Law: Transistors per microprocessor



Number of transistors which fit into a microprocessor. This relationship was famously related to Moore's Law, which was the observation that the number of transistors in a dense integrated circuit doubles approximately every two years.



Source: Karl Rupp. 40 Years of Microprocessor Trend Data.