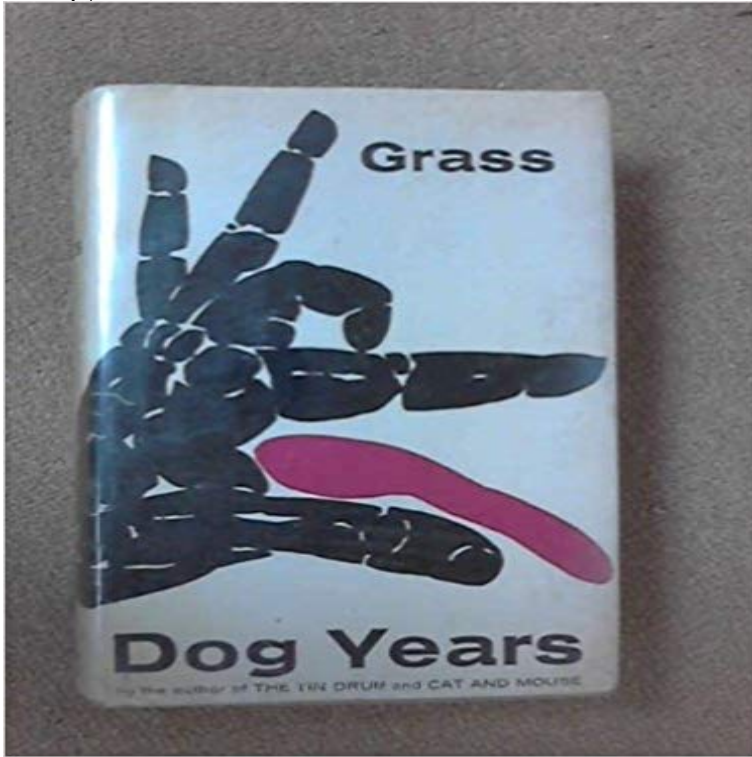


# Dog Years



A novel set in three parts, beginning in the 1920s and ending in the 1950s, that follows the lives of two friends from the prewar years in Germany through an apocalyptic period and its startling aftermath. Translated by Ralph Manheim. A Helen and Kurt Wolff Book

There are seven dog years for every calendar year. e.g. 25 years = 175 dog years. Since the 1950s, the popular calculation of how old a dog was in human years has been that 1 dog year is the equivalent of 7 human ones. Under this system, a 6-year-old dog would be described as having an age of 6 human years or 4050 (depending on the breed) dog years. The other common system defines dog years to be the actual calendar years (365 days each) of a dogs life, and human years to be the equivalent age of a human being. By Jon Bastian. Ask most people how to determine a dogs age in human years, and theyll probably say, Multiply by seven. However, this method is inaccurate. Note: featured image from Amanda Jones incredible book Dog Years. Weve all heard a dogs age is calculated using the 7-to-1 ratio seven human years for Use our dog age calculator to see the conversion from dog years to human years. PEDIGREE can help you determine your best friends age. Use this by breed dog age calculator. Easily convert your dogs age to human years. Visit to learn if your dog is old or young. Dogs age at different rates compared to humans, but the simple rule of seven dog years to one human year is far from accurate. Many people have a long-standing belief that a dog year is equivalent to seven human years. But is this calculation about dog years to human years actually No, a Human Year Isnt Equivalent to 7 Dog Years Dogs age at different rates compared to humans, but the simple rule of seven dog years to one human year is far from accurate. If humans actually aged seven times slower than dogs, then many of us would be able to reproduce at age seven and live to be 150 years old. - 5 min - Uploaded by MaggieRogersVEVO Download or stream Dog Years by Maggie Rogers: [https:// DogYearsYD](https://DogYearsYD) Dogs age at a different rate, but maybe not exactly seven times as quickly as a human. Learn if a dog year is really seven years at HowStuffWorks.