Most important part

Pseudorandom is an approximated random number generated by software. Software running on regular hardware is highly deterministic, meaning that it runs the same every time. As such, it is difficult to generate a real random number in software as it runs too predictably to be considered random.

A **true random number** is a number selected from a range with each number in the range having equal and completely unpredictable chance of selection.

What I got from the article

I gained a better understanding of pseudo random and true random. Pseudo random is using an algorithm to generate a set of random seeming numbers from a seed and true random is using data that we can't predict like atmospheric noise to generate random numbers.

Citation

John Spacey, 2023, *Pseudorandom vs Random,* accessed 24/10/2023, <https://simplicable.com/science/pseudorandom-vs-random>