

TIME IN SECONDS

EVENTS OF ALL DURATIONS WRITTEN IN SECONDS

60 – 1 minute

120 – 2 minutes

180 – 3 minutes (a short song)

300 – 5 minutes (average song or a short break)

600 – 10 minutes (a school break)

900 – 15 minutes (Gamma Ray – Heading For Tomorrow (rem))

1200 – 20 minutes (a long break or a lunch duration)

1800 – 30 minutes (half an hour)

3600 – 1 hour

5400 – 1.5 hours (a 100 km ride)

7200 – 2 hours

10 800 – 3 hours (200 km ride)

21 600 – 6 hours (our trip to granny's village)

28 800 – 8 hours (average sleep)

43 200 – 12 hours (my summer train ride to my relatives in Western Ukraine)

86 400 – 1 day

172 800 – A weekend (2 days)

604 800 – 1 week (7 days)

1 209 600 – 2 weeks (14 days)

1 814 400 – 3 weeks (21 days)

2 419 200 – 4 weeks (28 days, February month)

2 678 400 – 1 month (31 days)

5 356 800 – Summer vacation (62 days)

7 948 800 – The entire summer (92 days)

15 811 200 – 6 months (183 days, half a year)

31 536 000 – 1 common year (365 days)

31 622 400 – 1 leap year (366 days)

63 072 000 – 2 years (730 days)

94 608 000 – 3 years (1095 days)

126 230 400 – 4 years

157 766 400 – 5 years

189 302 400 – 6 years

252 460 800 – 8

378 691 200 – 12 (Average childhood span)

504 921 600 – 16

631 152 000 – 20

757 382 400 – 24

788 940 000 – 25

883 612 800 – 28 (Average human generation)

946 728 000 – 30

1 000 000 000 – 31.7

1 009 843 200 – 32

1 136 073 600 – 36

1 262 304 000 – 40

1 514 764 800 – 48

1 893 456 000 – 60

2 272 147 200 – 72 (average human lifespan)

2 524 608 000 – 80

2 777 068 800 – 88

3 029 529 600 – 96

3 155 760 000 – 100 (Traditional human lifespan)

3 786 912 000 – 120 (maximum human lifespan)

9 467 085 600 – 300

12 622 780 800 – 400 (since Cossack times)

15 778 476 000 – 500

31 556 952 000 – 1000 (since Kievan Rus times)

37 868 342 400 – 1200 (Kyiv's age)

63 902 827 800 – 2025 (since ancient Roman times, Jesus Christ's age)

94 670 856 000 – 3000 (since ancient Greek times)

145 161 979 200 – 4600 (Since ancient Egypt times)

173 058 324 768 – 5484 (age of the oldest tree)

189 341 712 000 – 6000 (since the beginning of civilization)

1 000 000 000 000 – 31668

8 835 946 560 000 – 280 000 (humanity exists)

14 011 286 688 000 000 – 444 million (since Paleozoic era)

31 556 952 000 000 000 – 1 billion

34 712 647 200 000 000 – 1.1 billion (until earth becomes uninhabitable)

41 024 037 600 000 000 – 1.3 billion (until all life on earth dies)

120 863 126 160 000 000 – 3.83 billion (since the beginning of life on Earth)

143 773 473 312 000 000 – 4.556 billion (Earth's age)

145 161 979 200 000 000 – 4.6 billion (Sun's age)

157 784 760 000 000 000 – 5 billion (until Sun becomes a red giant)

302 946 739 200 000 000 – 9.6 billion (entire Sun's lifespan)

434 602 342 944 000 000 – 13.772 billion (Universe's age)

703 720 029 600 000 000 – 22.3 billion (until earliest possible end of the Universe)

1 170 447 349 680 000 000 – 37.1 billion (the shortest possible lifespan of Universe)

126 227 808 000 000 000 000 – 4 trillion (lifespan of Proxima Centauri)

3 155 695 200 000 000 000 000 – 100 trillion (until Universe will run out of stars)

3 502 821 672 000 000 000 000 – 111 trillion (until the beginning of degenerate era)

31 556 952 000 000 000 000 000 – 1 quadrillion (until Sun becomes a black dwarf)

145 035 751 391 998 723 000 000 000 000 000 000 - 4.5×10^{34} (THE END)

Relax! You still have so much time left!!! Just live and enjoy it 😊

