




How long should I expect to play to win the grand prize?

Quite a while. If your ancestors bought one ticket per weekly draw, the expected number of draws they would have to play to win the grand prize in  would be 13,983,816, or have played for about 268,000 years.

On the up side, according to some genetic evidence, homo sapiens seems to have differentiated itself as a species as recently as 270,000 years ago, so your family has had the time ...



Great pyramids at Giza constructed during the reign of Khufu
2589-2566 BCE

2574 BCE

Alexander the Great is born
356 BCE



352 BCE



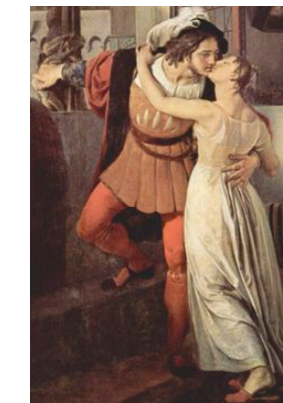
Jesus of Nazereth
Born circa 1 BCE

1 BCE



Charlemagne becomes King of the Franks
768

769



Shakespeare writes Romeo and Juliet
1595

1595

413 years	100 tickets per weekly draw
1,239 years	21
2,008 years	39
2,359 years	114
4,581 years	88

2008

