

**POPULATION OF THE ORIGINAL NATION
IN NORTH AMERICA AND ALL OVER THE PLANET EARTH**

1933

Q) What is the Population of the Original Nation in the wilderness of North America and all over the Planet Earth ?

A) The Population of the Original Nation in the wilderness of North America is 17 Million, with the 2 Million Indians makes it 19 Million, all over the Planet earth is 4 Billion 400 Million.

$$P(T) = P_0(1 + r)^T$$

$$P(T) = 17,000,000(1.02)^{93}$$

STARTING POPULATION IN 1933:

$$P_0 = 17,000,000 \text{ PEOPLE}$$

ESTIMATED GROWTH RATE:

$$r = 2.0\% \text{ PER YEAR}$$

T = TIME SPAN:

93 YEARS

CALCULATION:

$$P(t) = 17,000,000(1.02)^{93}$$

107 Million Original People

All over the Planet Earth is 27 Billion 740 Million

(at 2.0% Growth Rate from 1933-2026)

**POPULATION OF THE ORIGINAL NATION
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2026

Q) What is the Population of the Original Nation in the wilderness of North America and all over the Planet Earth ?

A) The Population of the Original Nation in the wilderness of North America is 199 Million, with the 23 Million Indians makes it 222 Million, all over the Planet earth is 51 Billion 890 Million.

$$\mathbf{P(T) = P_0(1 + r)^T}$$

$$\mathbf{P(T)=17,000,000(1.0268)^{93}}$$

STARTING POPULATION IN 1933:

$$\mathbf{P_0 = 17,000,000 \text{ PEOPLE}}$$

ESTIMATED GROWTH RATE:

$$\mathbf{r = 2.68\% \text{ PER YEAR}}$$

T = TIME SPAN:

93 YEARS

CALCULATION:

$$\mathbf{P(t) = 17,000,000(1.0268)^{93}}$$

222 Million Original People

All over the Planet Earth is 51 Billion 890 Million

(at 2.68% Growth Rate from 1933-2026)