



# Life Expectancy Prediction

Fill in the details below (example values shown in each box)

**Status:**

Enter value

**Adult Mortality:**

Enter value

**infant deaths:**

Enter value

**Alcohol:**

5.5 (Liters per year)

**percentage expenditure:**

Enter value

**Hepatitis B:**

Enter value

**Measles :**

Enter value

**BMI :**

23.4 (Average BMI)

**under-five deaths :**

Enter value

**Polio:**

Enter value

**Total expenditure:**

Enter value

**Diphtheria :**

Enter value

**HIV/AIDS:**

Enter value

**GDP:**

5000 (Example: GDP per capita)

**Population:**

10000000 (Population size)

**thinness 1-19 years:**

Enter value

**thinness 5-9 years:**

Enter value

**Income composition of resources:**

Enter value

**Schooling:**

12.5 (Years of schooling)

Predict

Predicted Life Expectancy: 63.97 years