



**Non
Institutional**

Employed

Unemployed

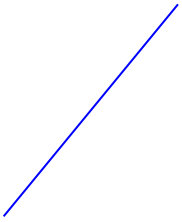


**Not in the
Labor Force**

A diagram consisting of two rounded rectangular boxes. The box on the left is labeled 'Total Population' in dark red text. The box on the right is labeled 'Active Population: 16 years and older' in black text. A thin black line connects the right side of the 'Total Population' box to the left side of the 'Active Population' box, indicating a subset relationship.

Active
Population: 16
years and older

Total
Population





309 NM

243 NM

2

3

9

MM

140M

14

nm

$$239 - 140 = 148 \text{ m}$$

$$\text{Labor Force} = \text{Employed} + \text{Unemployed}$$

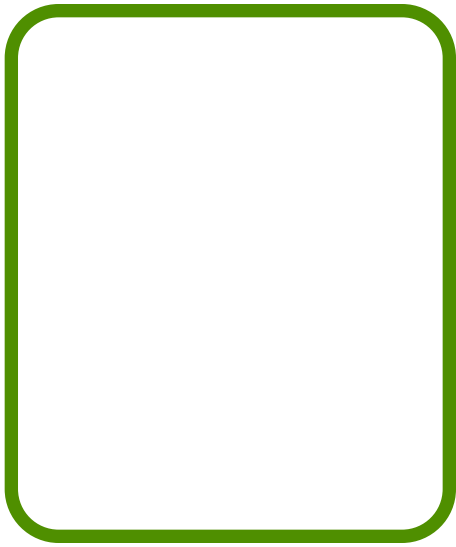
140

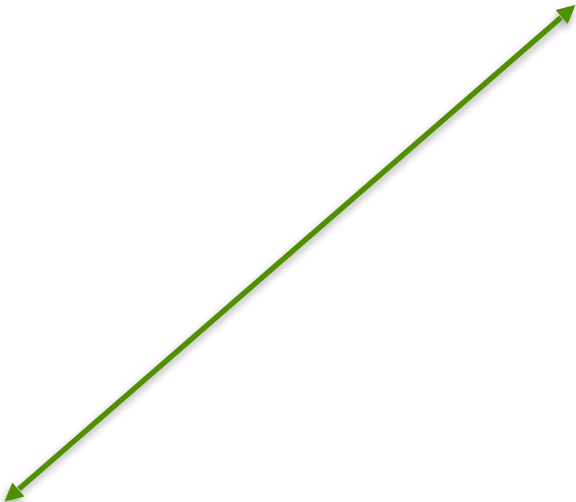
mini

14

mini

154Mm





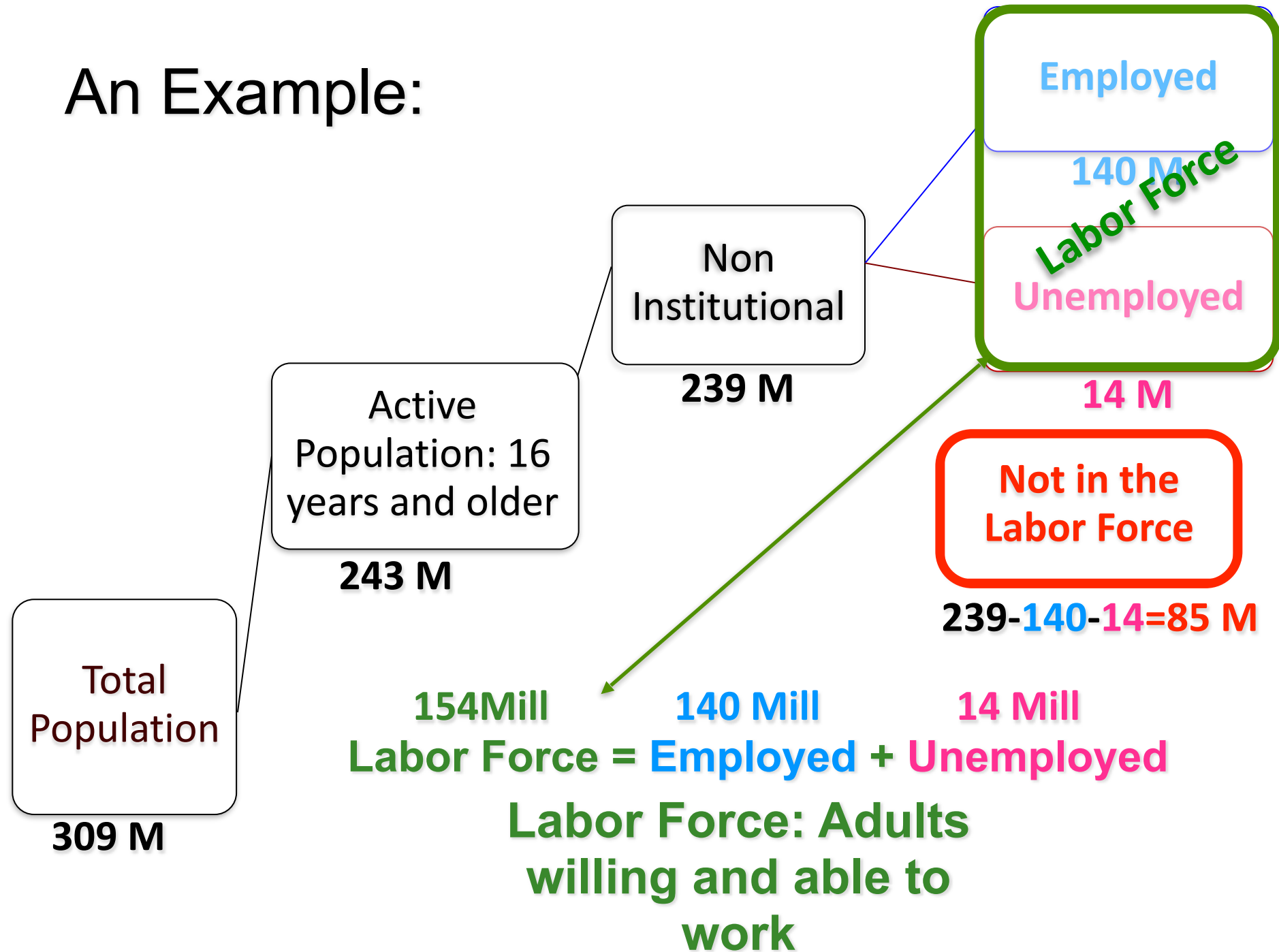


Labor Force

An Example:

**Labor Force: Adults
willing and able to
work**

An Example:



Total
Population
309 M

Active
Population: 16
years and older

243 M

Non
Institutional

239 M

Labor Force

Employed
140 M

Unemployed
14 M

154 Mill 140 Mill 14 Mill

Labor Force = Employed + Unemployed