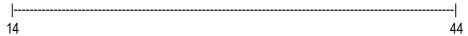
## Population: Fertility

- Fertility is the number of children that woman <u>actually have</u> during their lifetime (not the number of children a woman could possibly have).
- Fertility is measured using the Total Fertility Rate the average number of children a women has during her lifetime.
  - ♦ High TFR: 7.1 → Niger (West Africa)
  - ♦ World TFR: 2.4
  - ◆ Replacement TFR (# of children each woman needs to have to replace the existing population): 2.1 → USA
  - ♦ Low TFR: 1.1 → Italy/Poland/Germany
- Women have about a 30 year window to have children



The longer women delay having children, the fewer children they will have.

- Fertility is delayed by:
  - ◆ Education
    - ⇒ More education = fewer babies
      - Time spent in school delays starting a family (more years in school = longer delay in starting family)
    - $\Rightarrow$  Cultural expectation of women's roles changes  $\Rightarrow$  Women expected to have careers.
  - ♦ Cultural values
    - ⇒ Marriage Age → Women generally wait until after marriage to have children.
      - Average marriage age for women in the US → 27.5
      - \* Women typically wait a few years after getting married to start family
    - ⇒ Attitudes toward contraception
      - \* Female access to birth control = women having fewer children
      - \* Access to abortion = fewer children.
    - ⇒ Attitudes towards/Accessibility of divorce
      - \* Women not likely to have children while divorced
  - Socio-economic status
    - ⇒ Wealthy tend to have fewer more children
      - \* Don't think they can "afford" to have children?
  - ♦ Religion
    - ⇒ Fundamentalists are more likely to have large families
      - \* More likely to subscribe to traditional gender roles