

Extrapolating the Trade Data

We can make the assumption that the rate of yearly growth remains the same for across countries

$$W_0 - \textit{Worldtradenumber1984}$$

$$W_1 - \textit{WorldTradenumber2013}$$

$$W_1 = W_0(1 + r/100)^n$$

$$n = 29 \textit{inthiscase}$$

Use the value of r to find numbers for 2013 for the countries for which data