

### Pull Factors

- Good stable Economy
- Great American influence
- Rich Culture
- Plenty of Food and Water

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### Destiny

Physiological Density: 6,534  
 Physiological Density: 2987:1  
 Agricultural Density: 3509:100

### Ethnic Groups

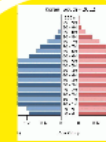
Korean:98%  
 Chinese:2%  
 Out of about 23 Million

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### Sex Ratio

at birth: 1.07 male(s)/female  
 under 15 years: 1.09 male(s)/female  
 15-64 years: 1.04 male(s)/female  
 65 years and over: 0.89 male(s)/female  
 total population: 1.06 male(s)/female (2012 est.)

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Demographic Transition:  
 Stage 3

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### Push Factors

- Constant Threat of war
- High tensions with North Korea
- High cost of living

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# Leading Innovation at Kelvingrove (B)

South Korea has the lowest fertility among 1st world countries

The consequences of this is shown in Japan. South Korea's population is getting older (the majority of South Korea's population is mostly in their 40's or 50's) and entering stage 4

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### Problem

If South Korea's fertility rate continues the population will get even older and there will be no one to take care of the elderly

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### Result

The South Korean population will bounce back because of the new government and employer incentives to have kids.

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### Turning Point

The plan that me and my colleagues have come up with a plan. Our plan is to create laws to create benefits for parents from employers. Which will create incentive to have kids.

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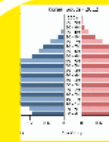
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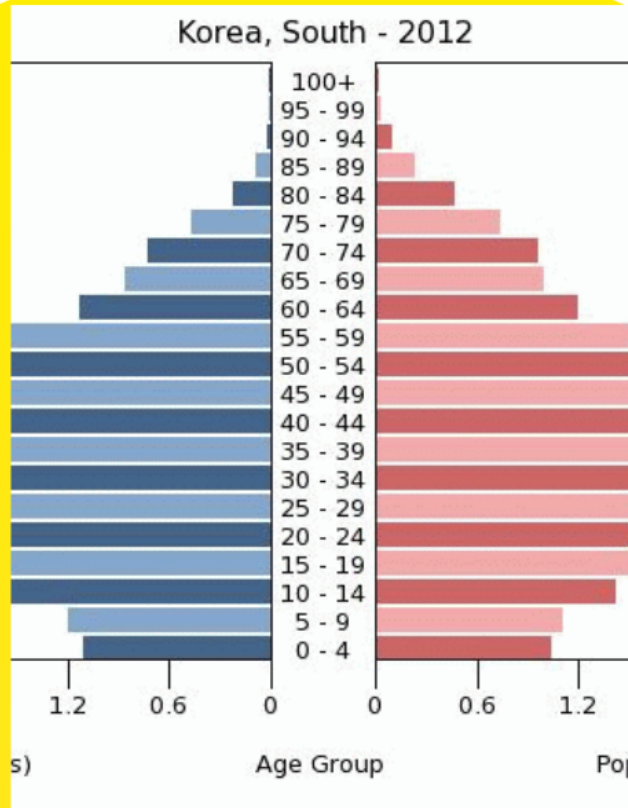
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