

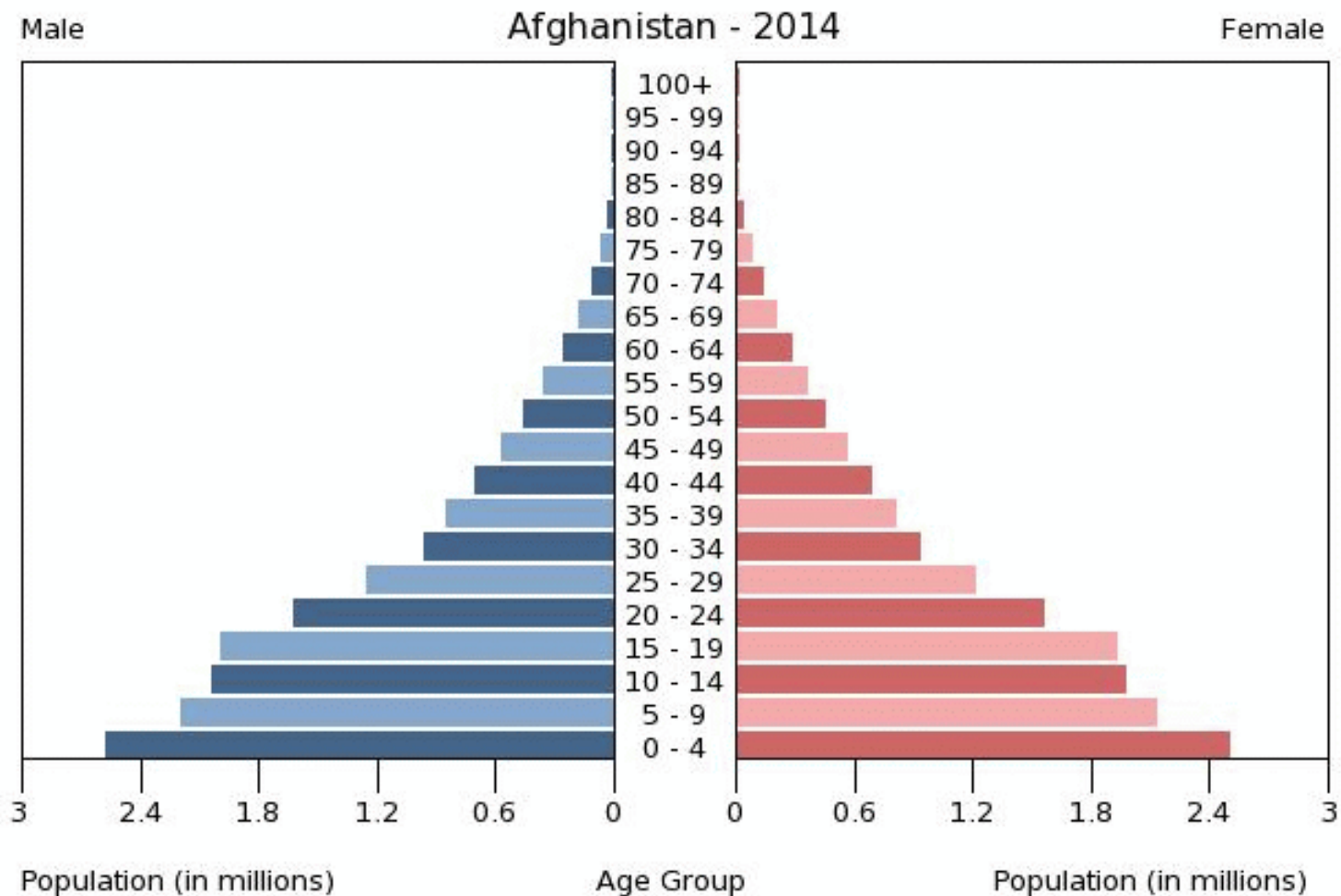
# AGE AND SEX

An important population statistic is knowing how many people are in each age group. This data is shown in an Age/Sex Pyramid.

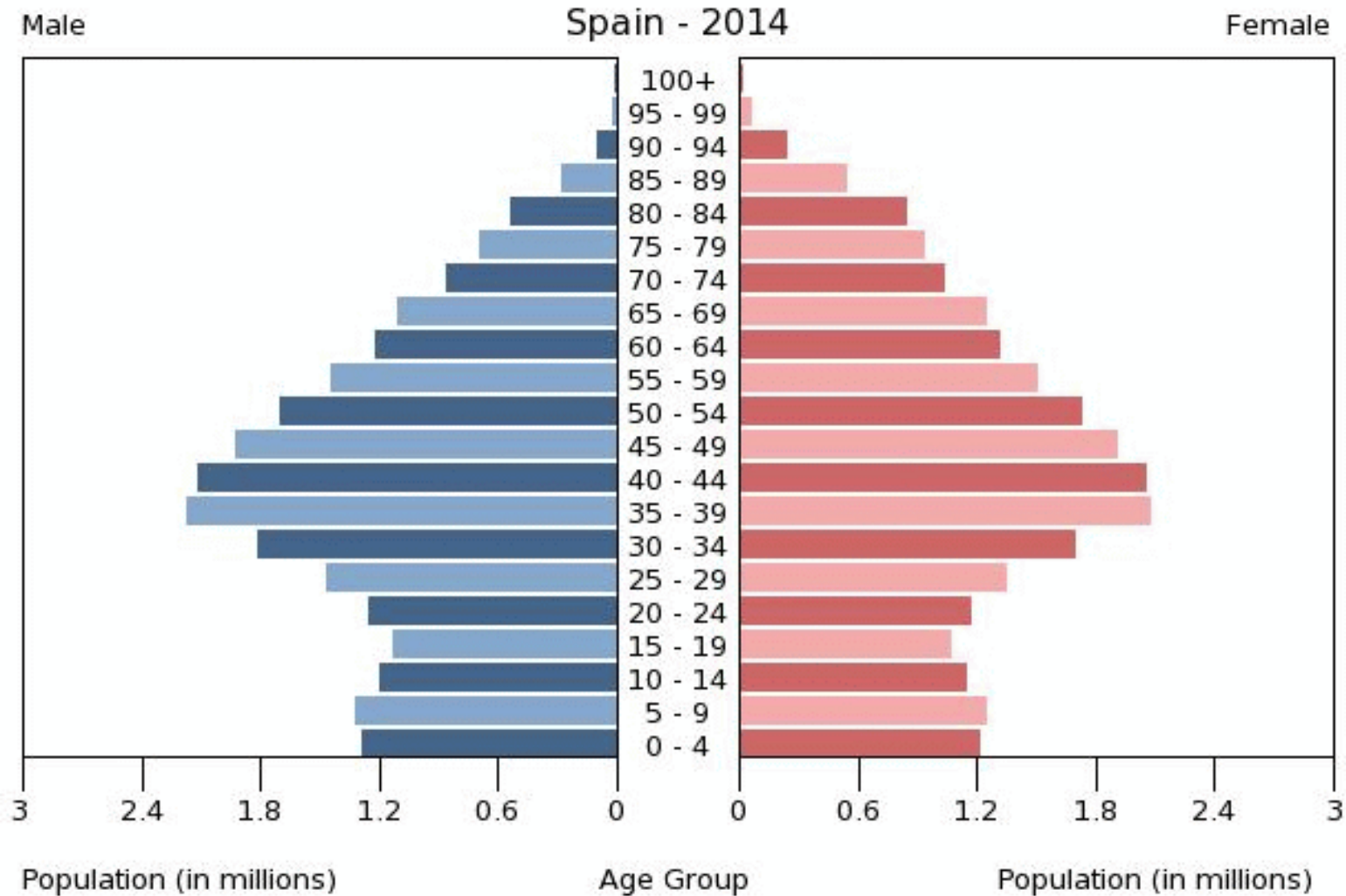


Age/Sex Pyramids show us how much a population has changed over time. For example, 100 years ago, New Zealand had a youthful population. Today we have an ageing population – 14% of our population is over 65 years.

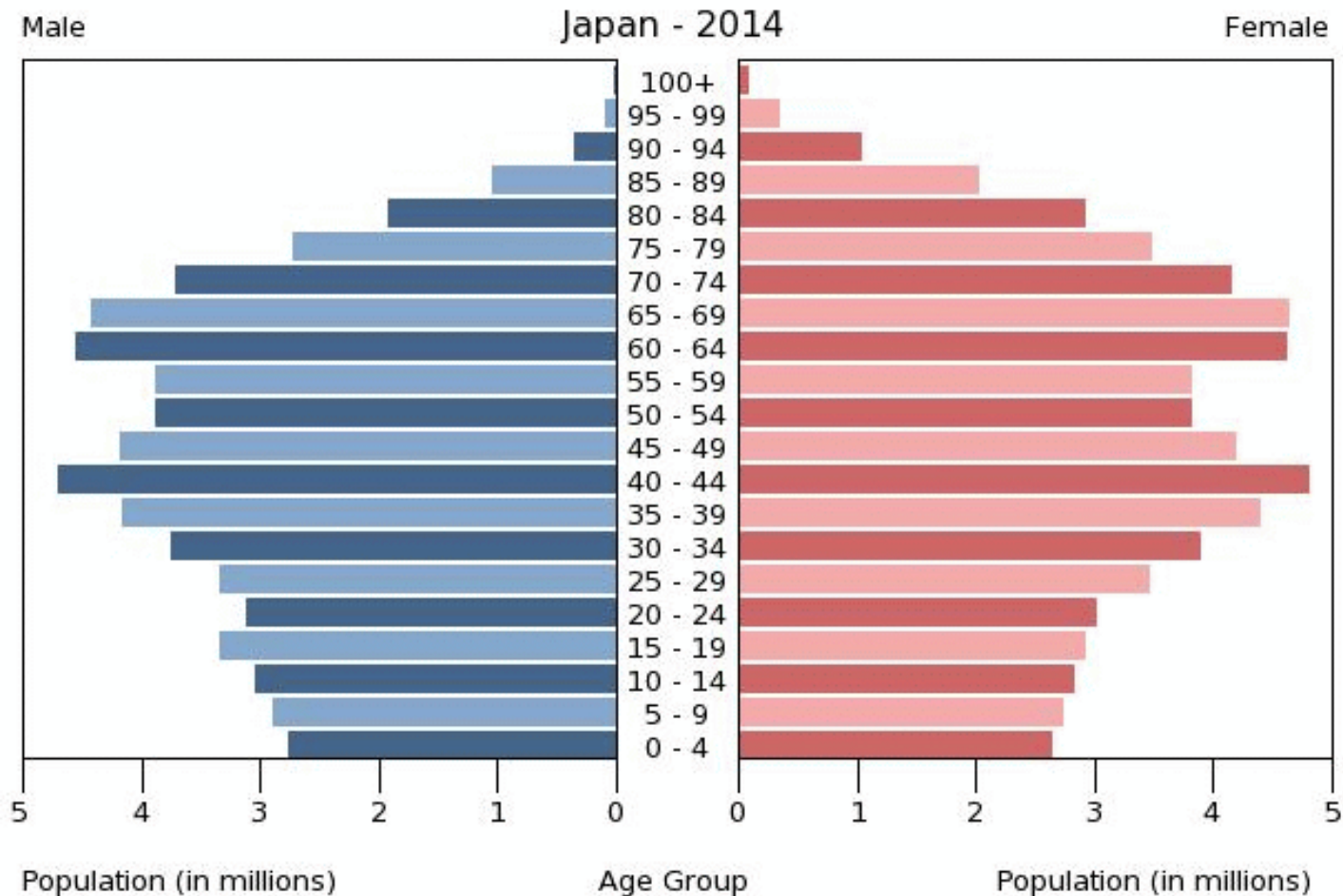
This is an example of an Age/sex Pyramid showing a YOUTHFUL population. A youthful population is when a large proportion of people are under the age of 15. They are DEPENDANT on others to support them.

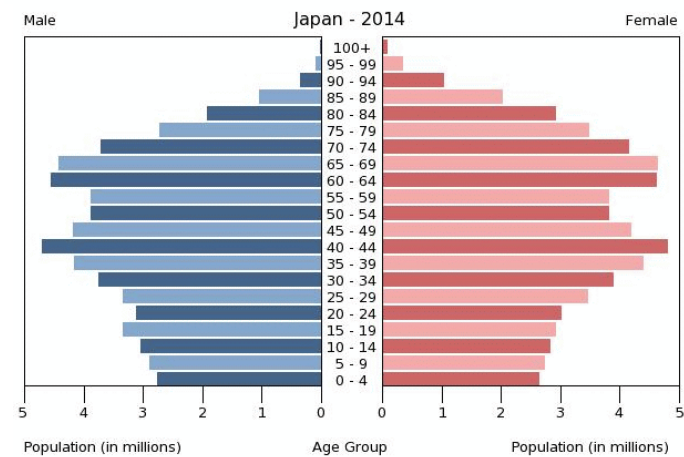
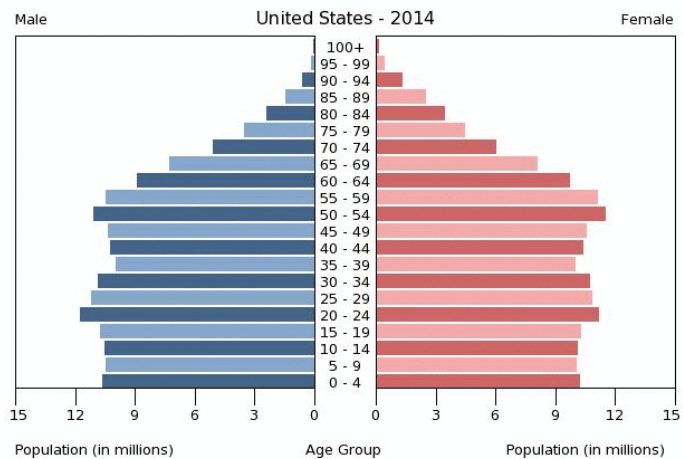
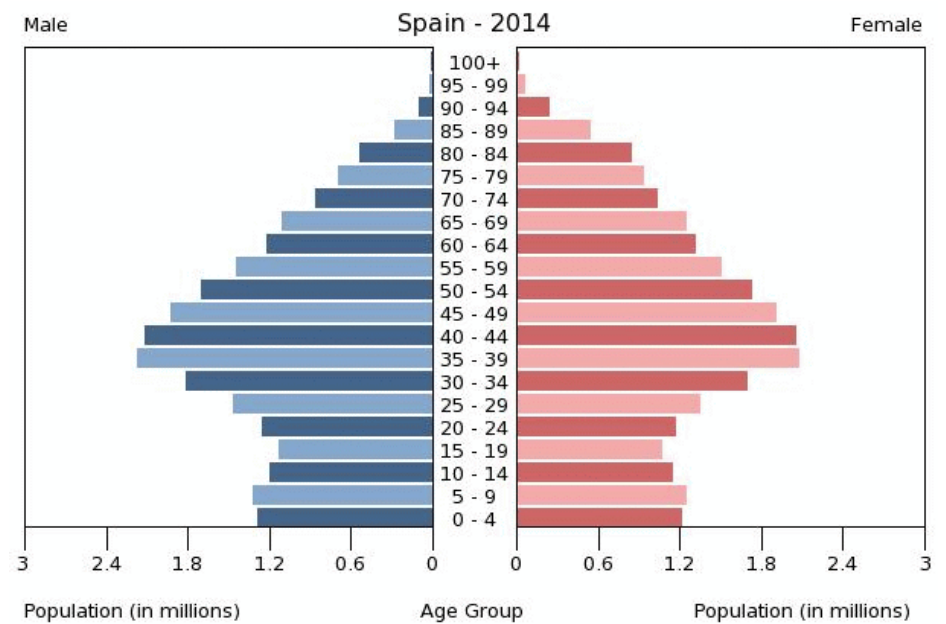
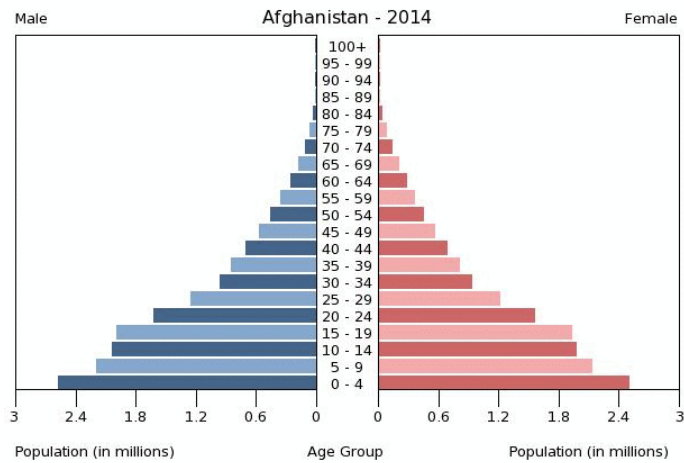


This is an example of an Age/sex Pyramid showing a MATURE population. A mature population is when a large proportion of people are aged between 15 and 65.



This is an example of an Age/sex Pyramid showing an AGEING population. An Ageing population is when a large proportion of people are over the age of 65. They are DEPENDANT on others to support them.





**TASK:**

Use the data you have been given to create an Age/Sex Pyramid for a selected country.

[VIDEO: How to create an Age/Sex Pyramid](#)



**TASK:** This is New Zealand's Age/sex pyramid. Glue in a copy of it (the teacher will have one for you). Describe New Zealand's Age/Sex Pyramid. We will go over the answer tomorrow in class

