

Population Pyramids

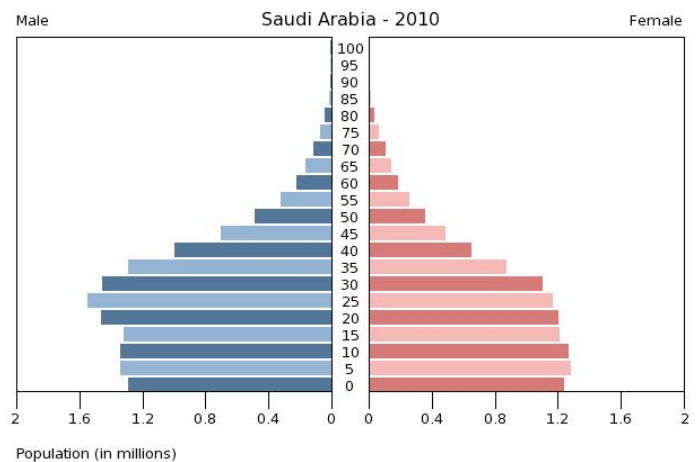
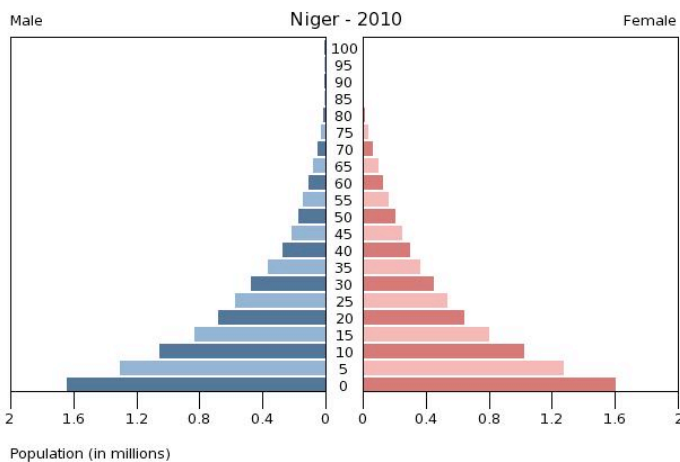


1. What is a population pyramid?
2. Match the key terms with their definitions

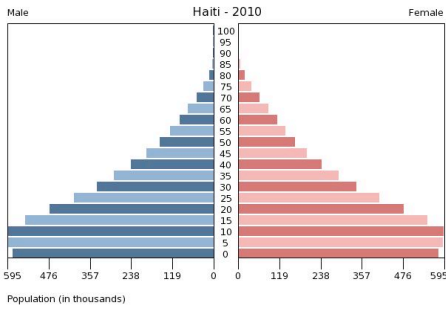
Birth Rate | Death Rate | Life Expectancy | Declining | Middle Age | Older Age | Dependency Ratio | Concave | Convex | Population Pyramid

A graphic method of illustrating the age and sex structure of a population. | Curving outwards. | The number of births, per year, per 1000 people in the population. | The ratio between those in the non-economically active age group (taken to be children under 15 and adults over 65) and those in the economically active age group (15 to 64). | To become smaller, weaker, or less important. | Subjectively: 40 – 64 years old. | Curving inwards. | The number of deaths, per year, per 1000 people in the population. | Subjectively: 65 + years old. | Average number of years a person at birth can expect to live.

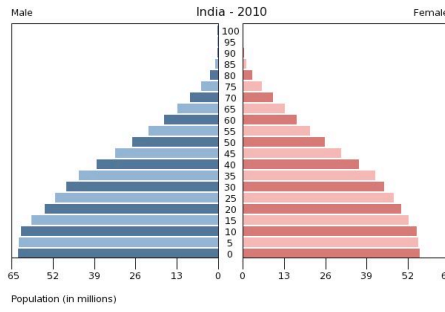
3. Describe the population pyramid for Niger.
4. Describe the population pyramid for Saudi Arabia.



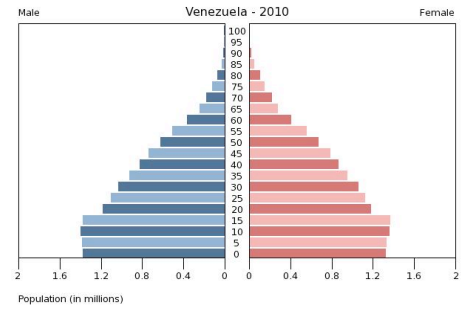
5. Decide which stage the following 12 population pyramids are in:



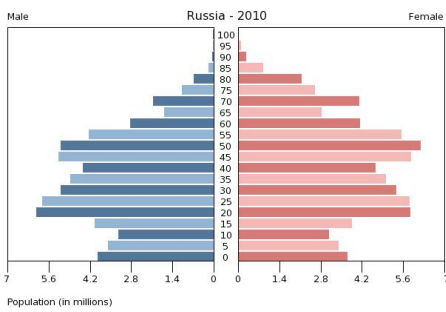
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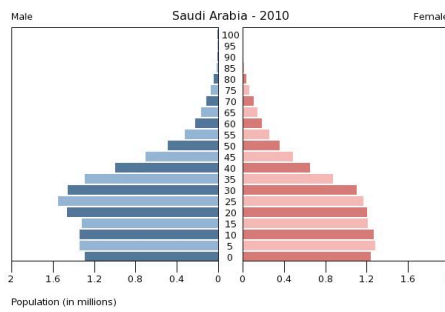
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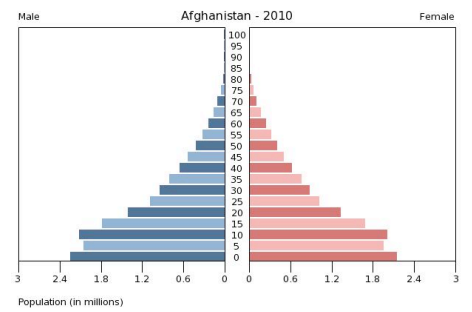
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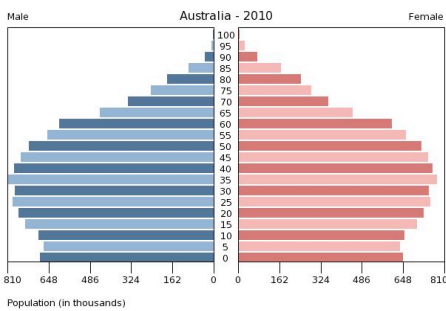
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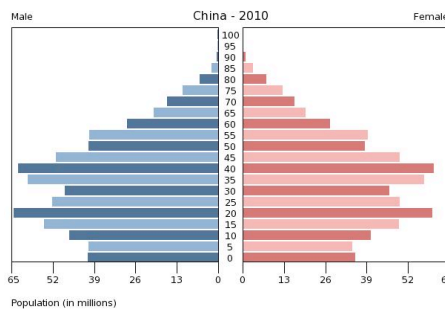
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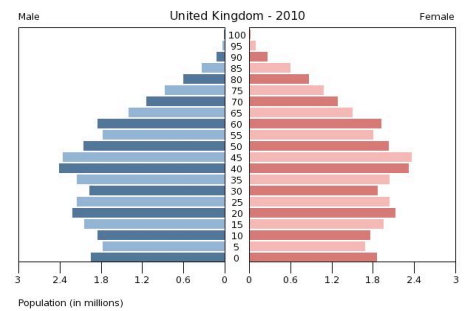
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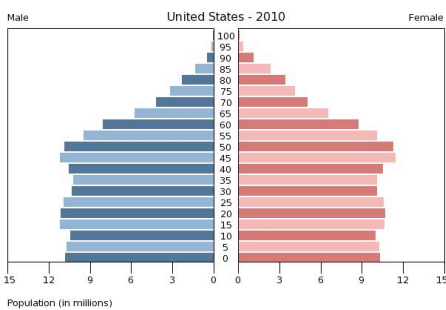
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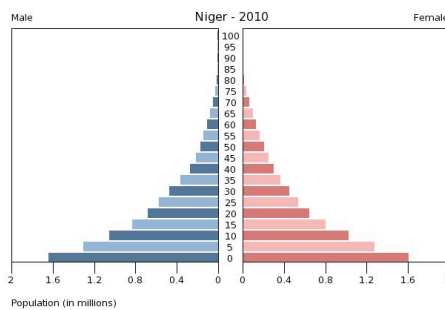
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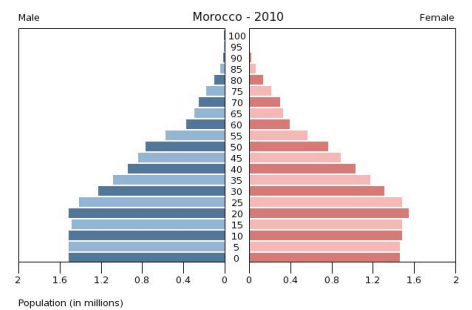
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