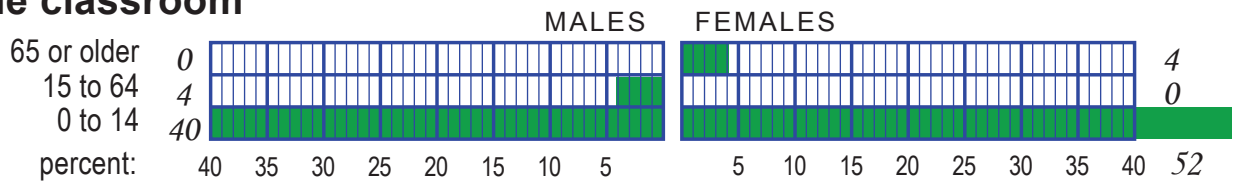


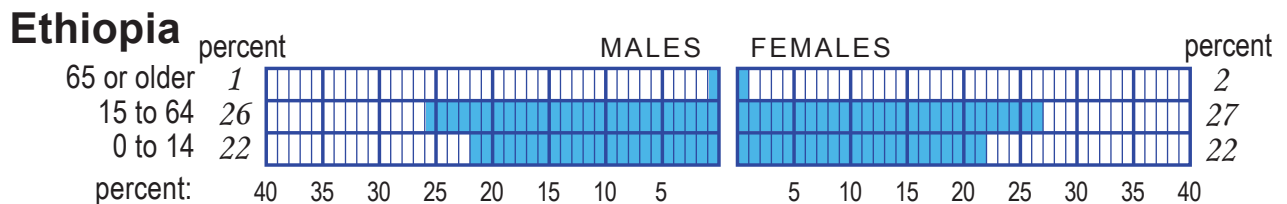
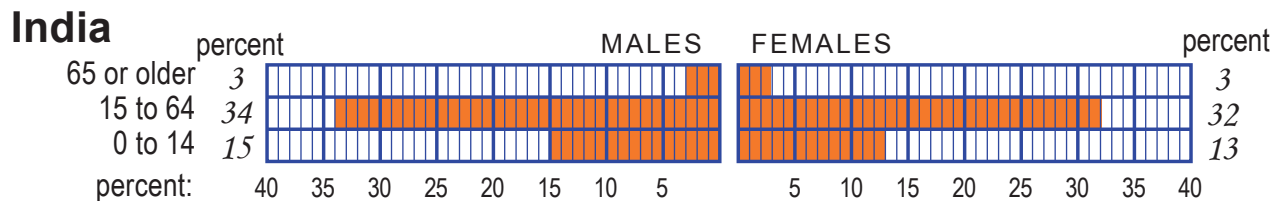
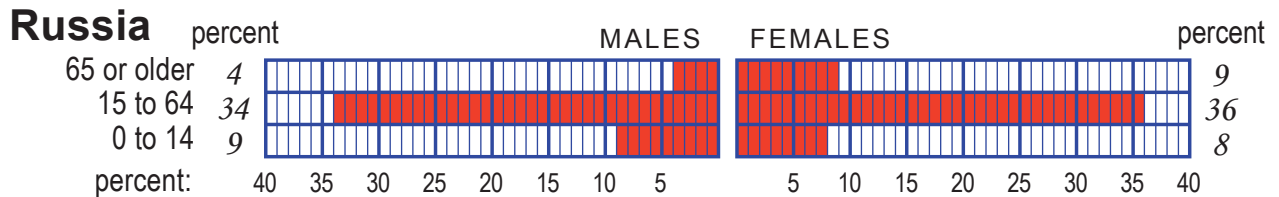
Analyzing Simple Population Graphs (three age groups)

One classroom



- This graph shows a fifth-grade classroom in one school. This class had a male teacher aged 31, a female volunteer aged 68, 13 girls and 10 boys. How would a population graph for your classroom be different?

THREE COUNTRIES



- Compare Ethiopia (an old African country) and Russia (the largest country in area). Which country has the higher percentage of children? Circle: Ethiopia Russia
- Which country has most working-age adults (aged 15 to 64) to care for the children in the country? Circle: Ethiopia India Russia
- Which country do you think might have the larger percentage of families who make a living by farming (and children often stay home from school to help with farming jobs like pulling weeds or carrying water)? Circle: Ethiopia Russia
- In Russia, an average woman has 1.8 children in her lifetime. In India, 2.3; in Ethiopia, 4.1. What happens to the "Percent 0-14" when the average number of children per woman increases? _____
- On a separate piece of paper, write a four-sentence paragraph to compare the population of India with either Ethiopia or Russia.