

# **Understanding Population Pyramids**

In a Metropolitan Area

# Day 1

Reading and Constructing Population Pyramids

# Population Pyramids

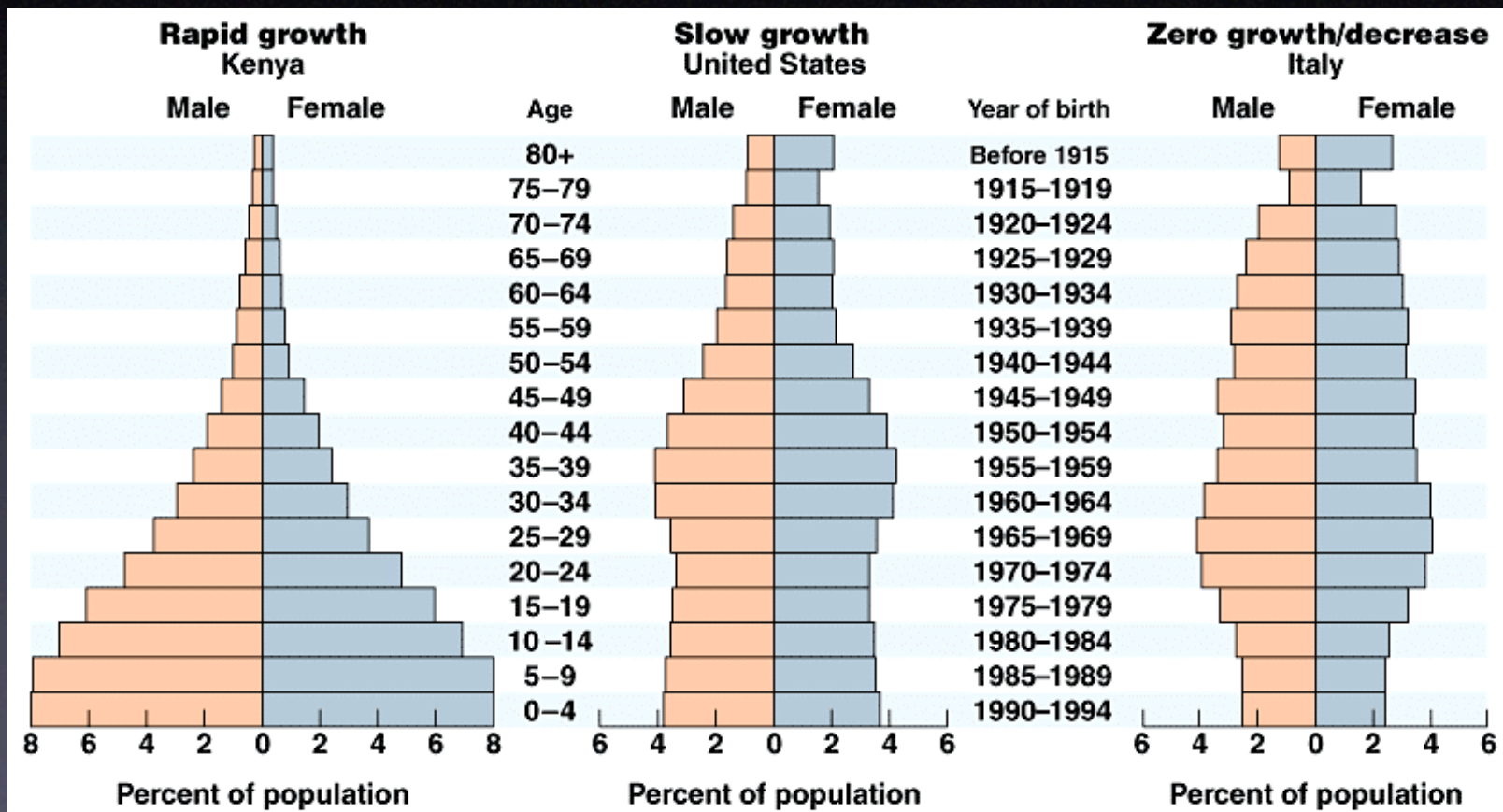
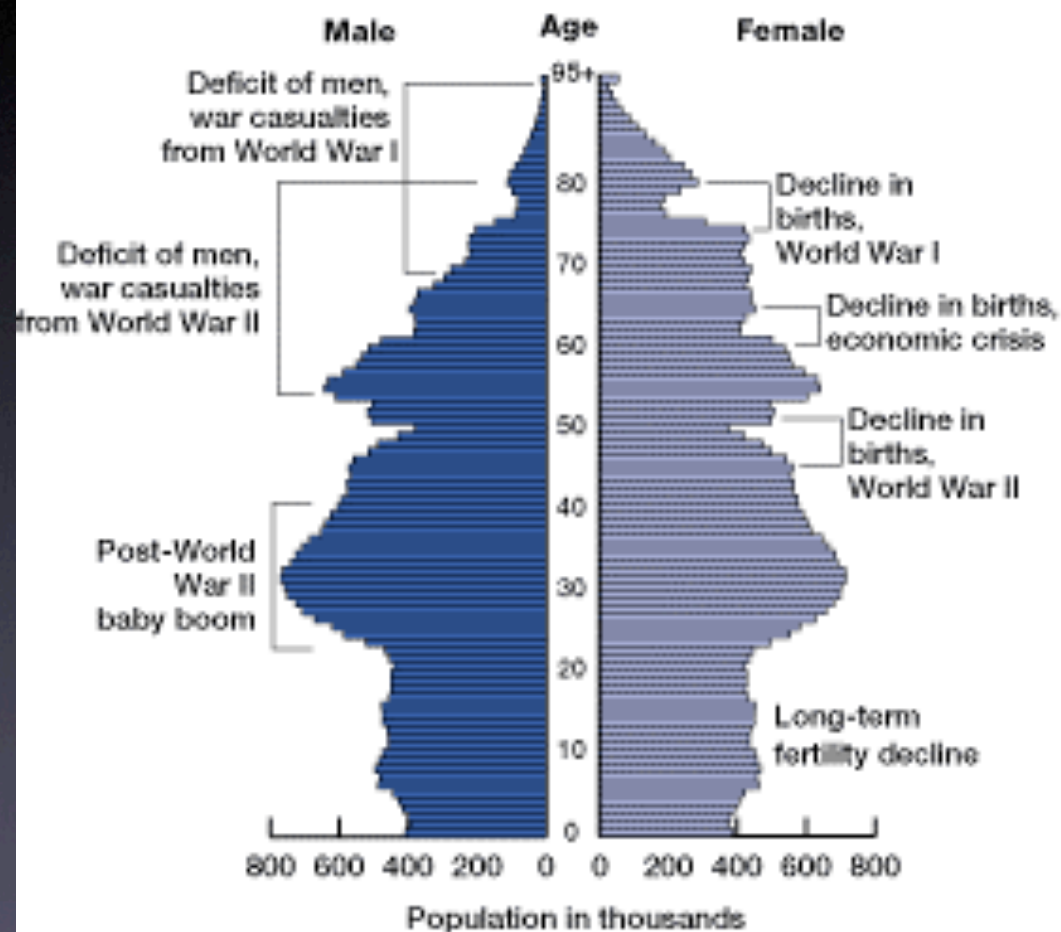


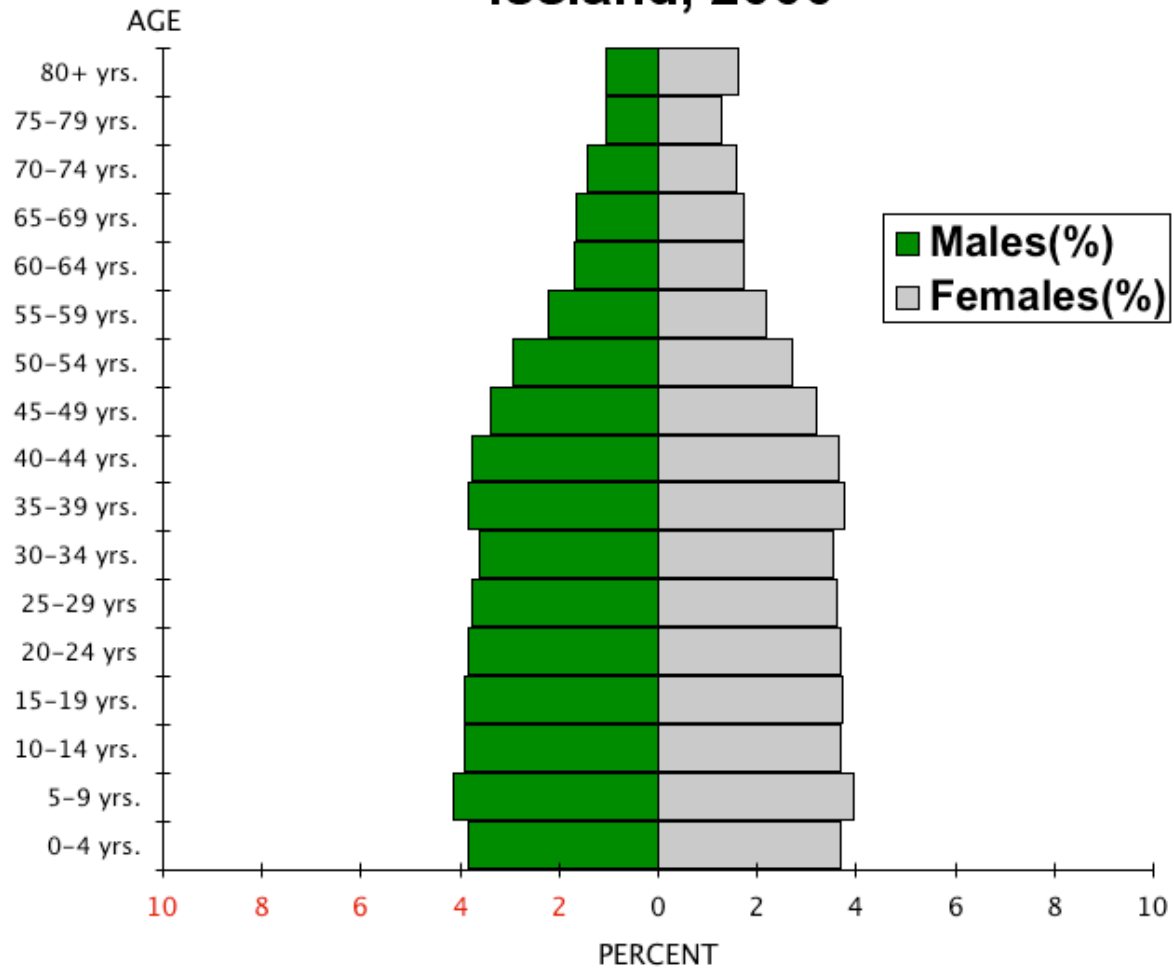
Figure 7

## Germany's Population by Age and Sex, 1996

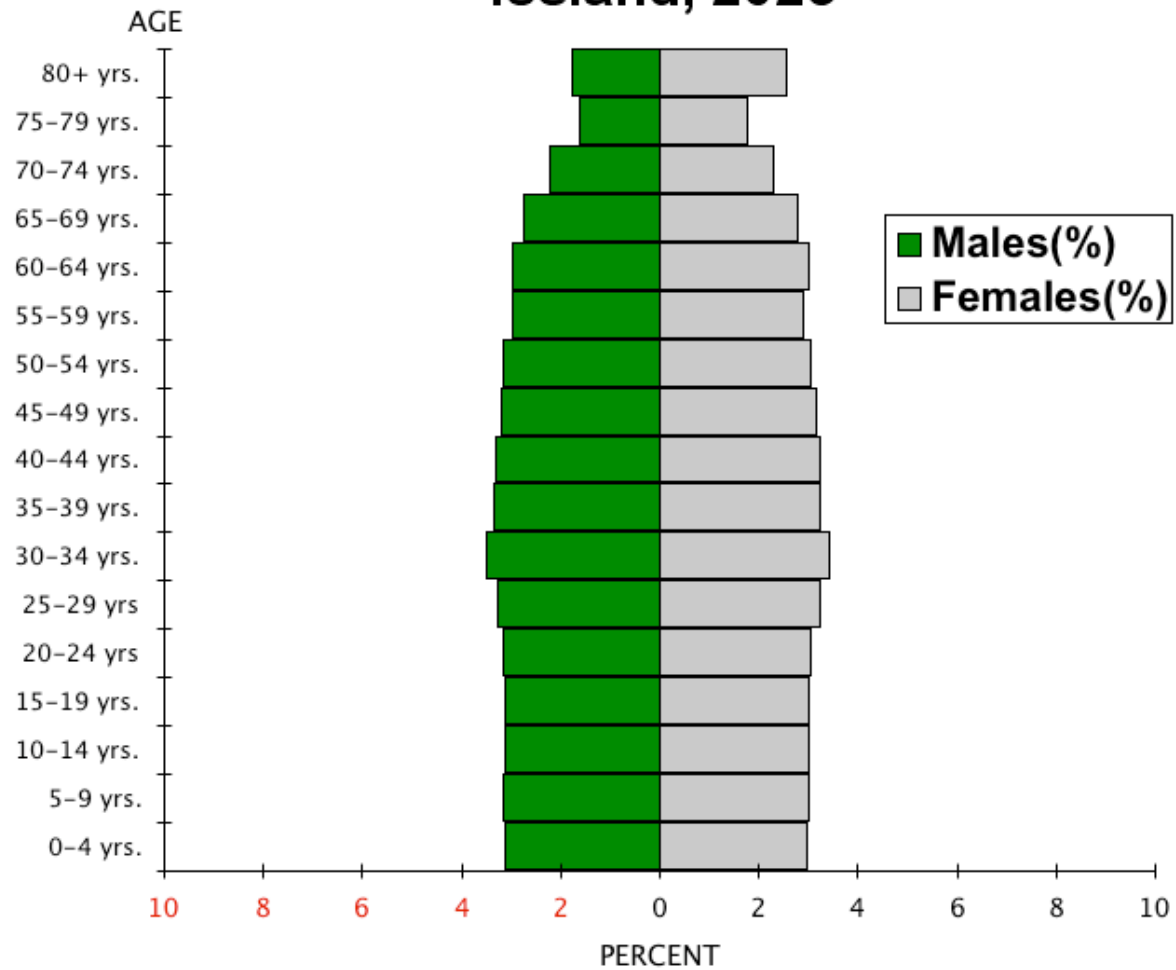


Source: Federal Statistics Office (Germany), unpublished data.

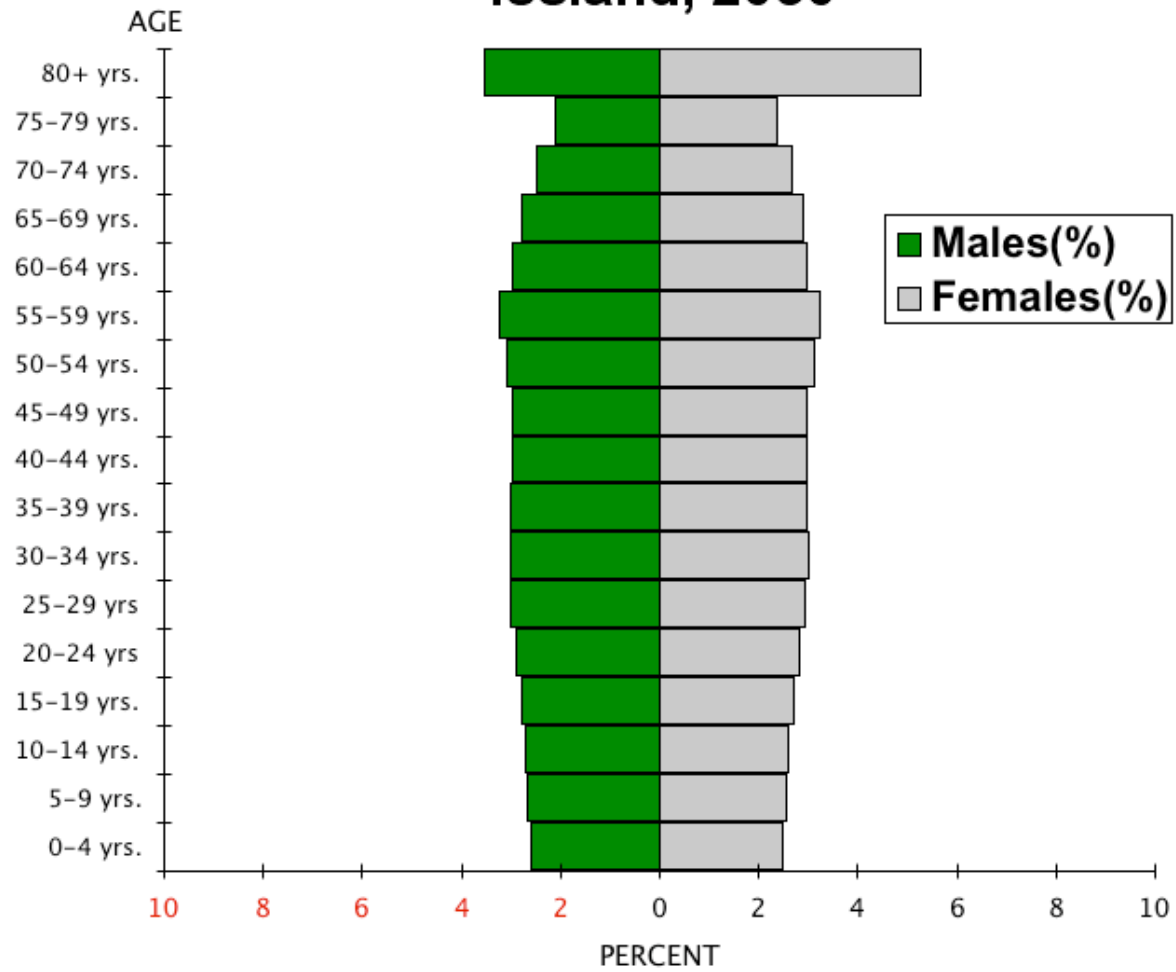
# Iceland, 2000



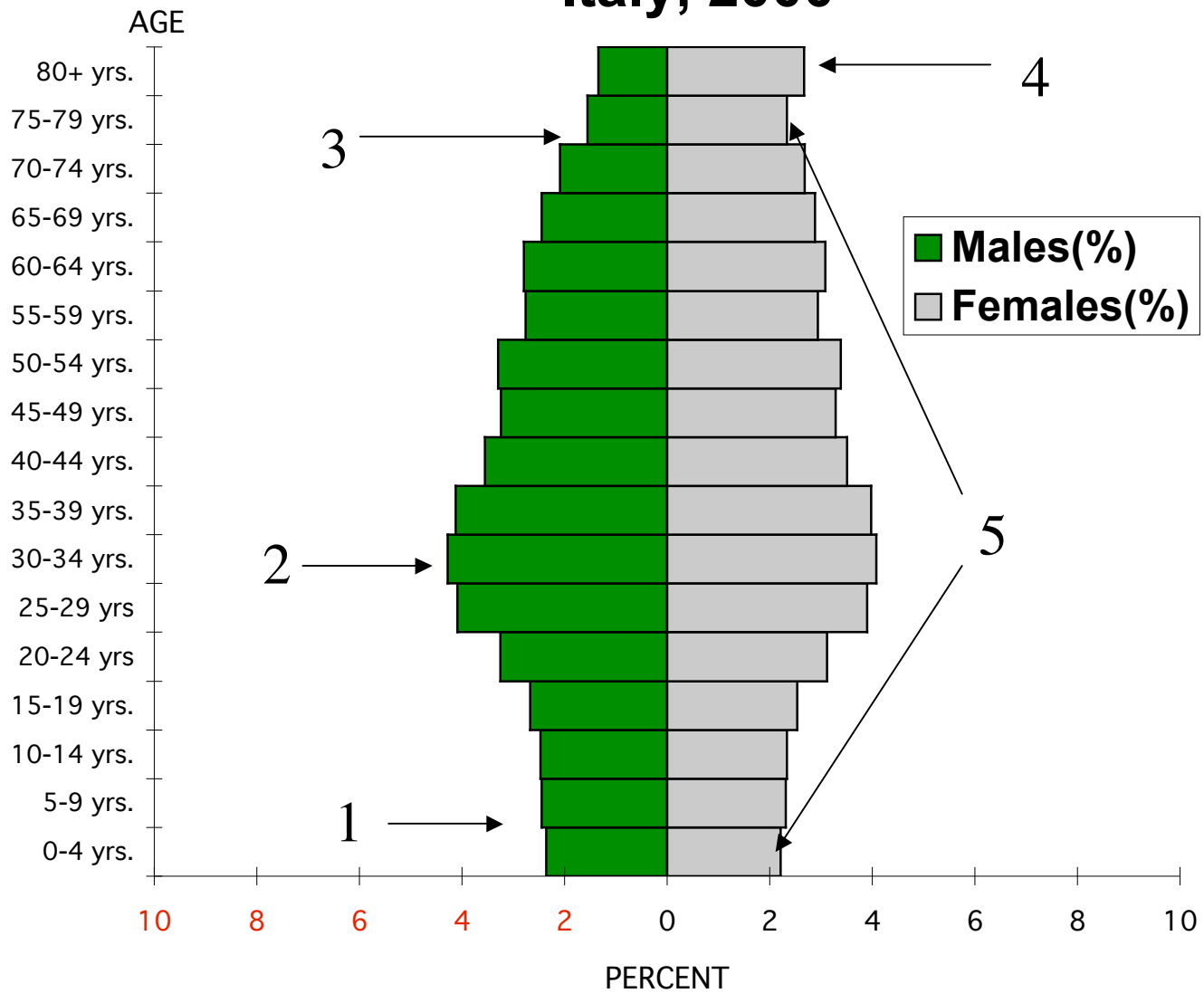
# Iceland, 2025



# Iceland, 2050



# Italy, 2000

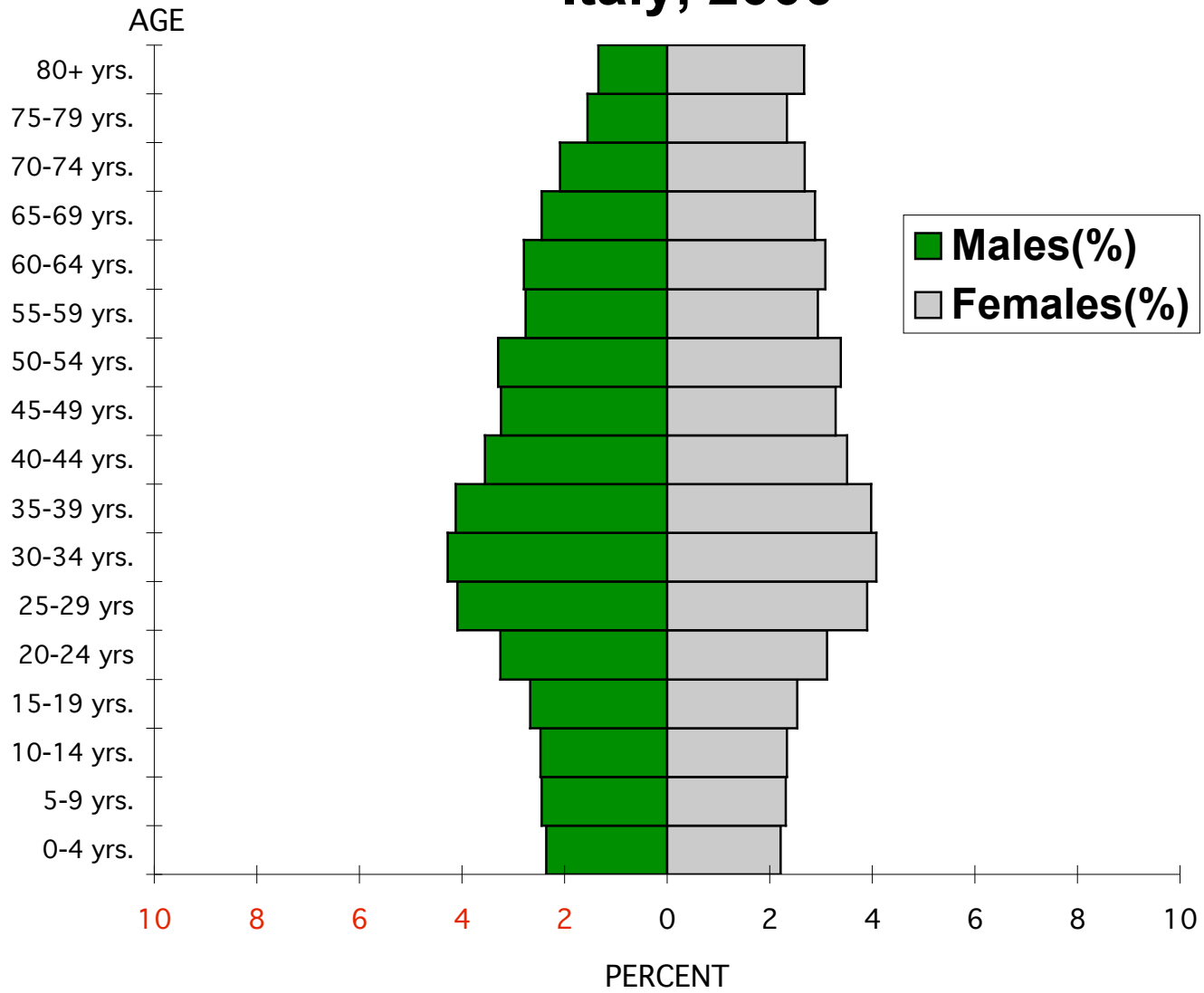




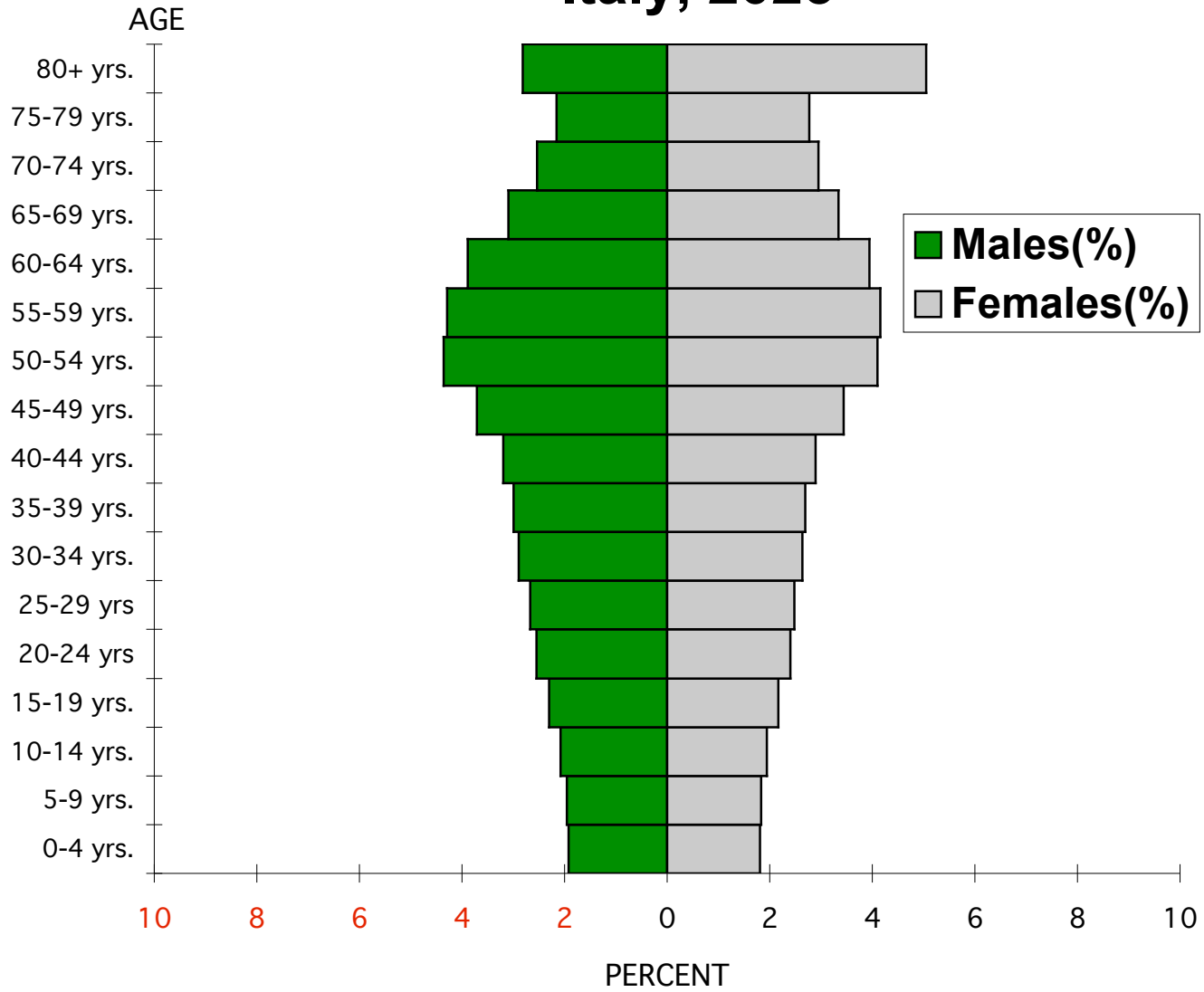
# Analysis of the Italy's Pyramid

- 1. Decline in Birth Rate
- 2. Baby Boom
- 3. Low Death Rate with increasing number of elderly.
- 4. More women due to: a. longer life expectancy and World Wars (I and II)
- 5. More 75-79 yrs than 0-4 yrs. Signs of a future worker shortage and an overall declining population.

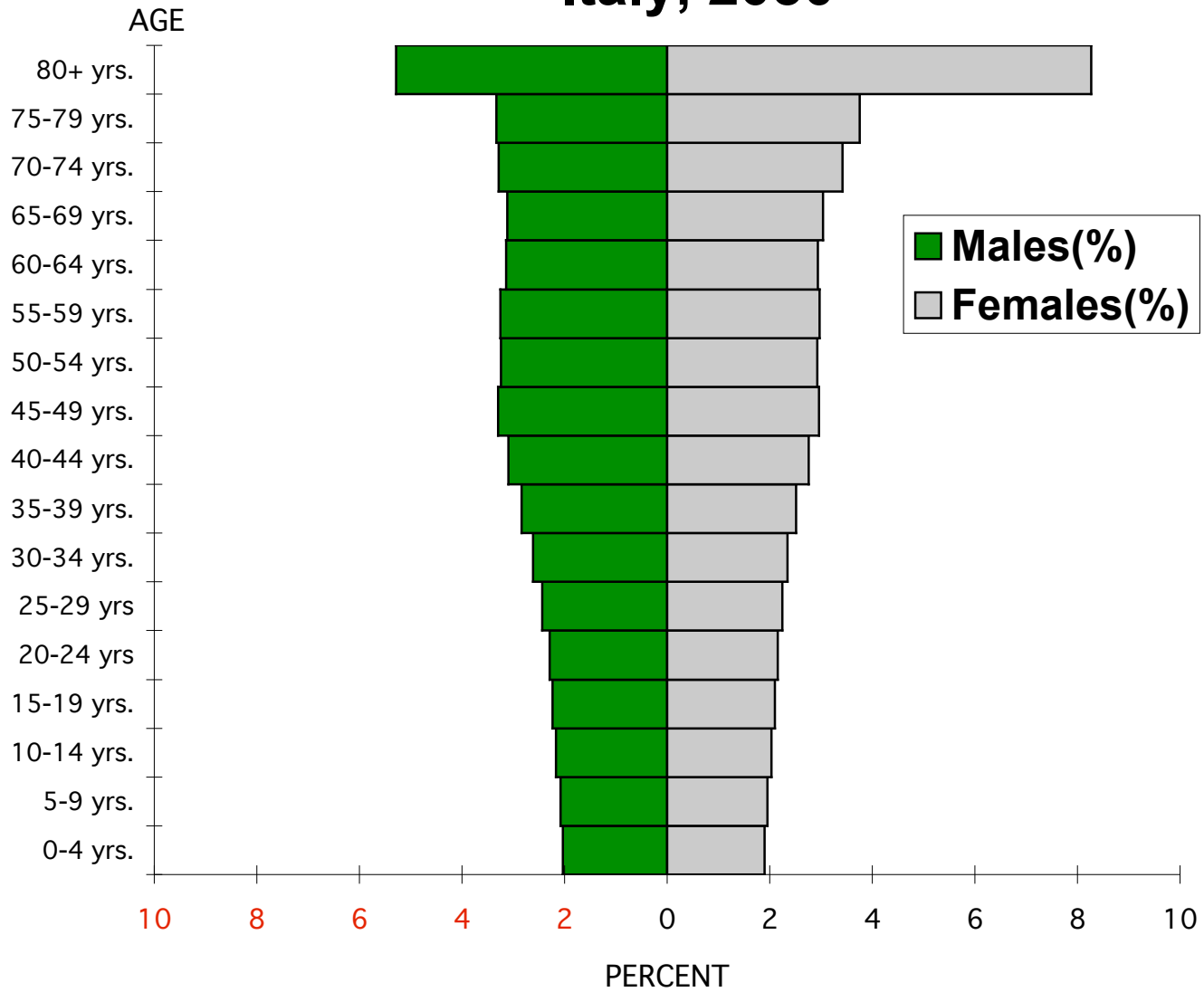
# Italy, 2000



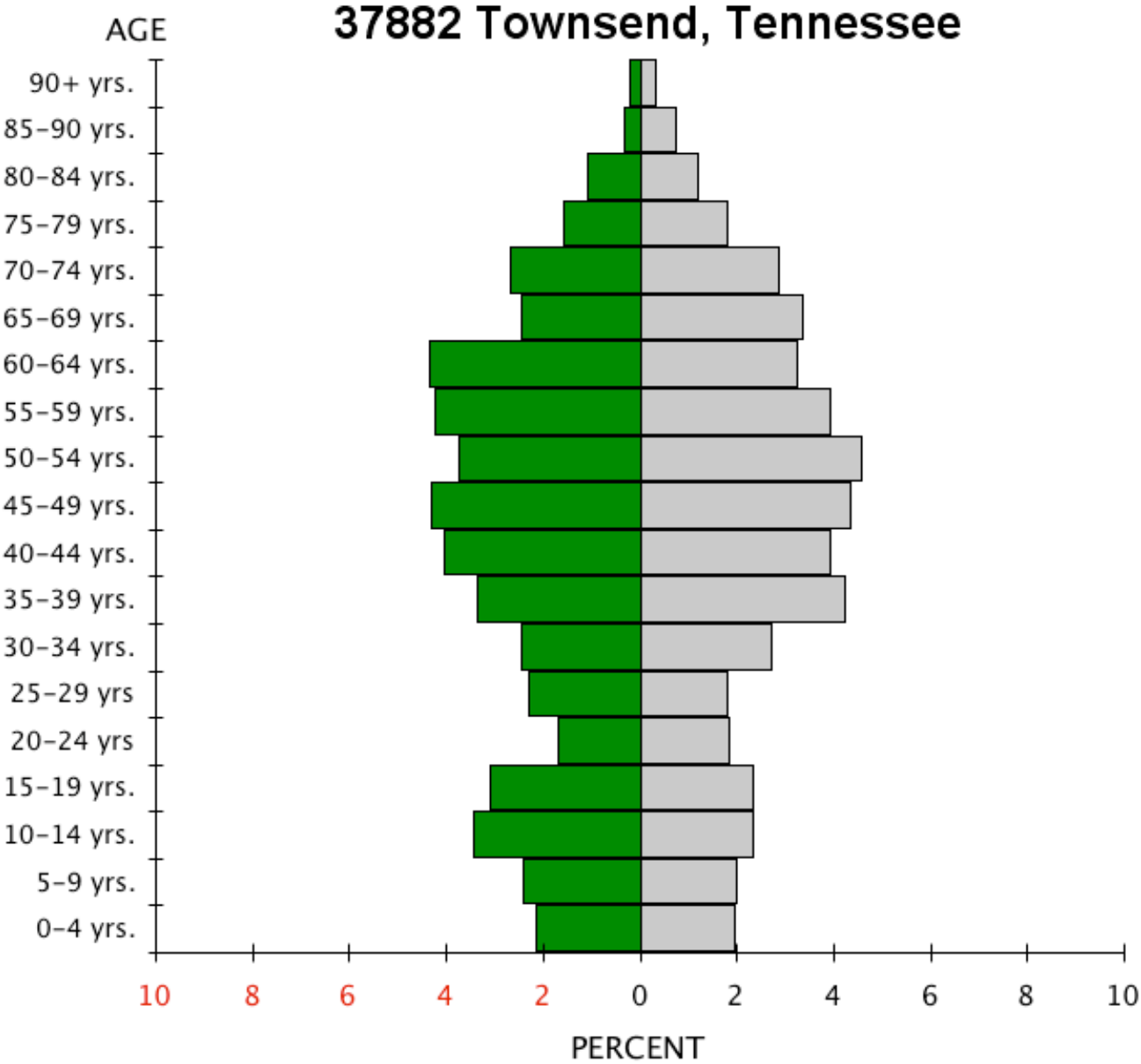
# Italy, 2025



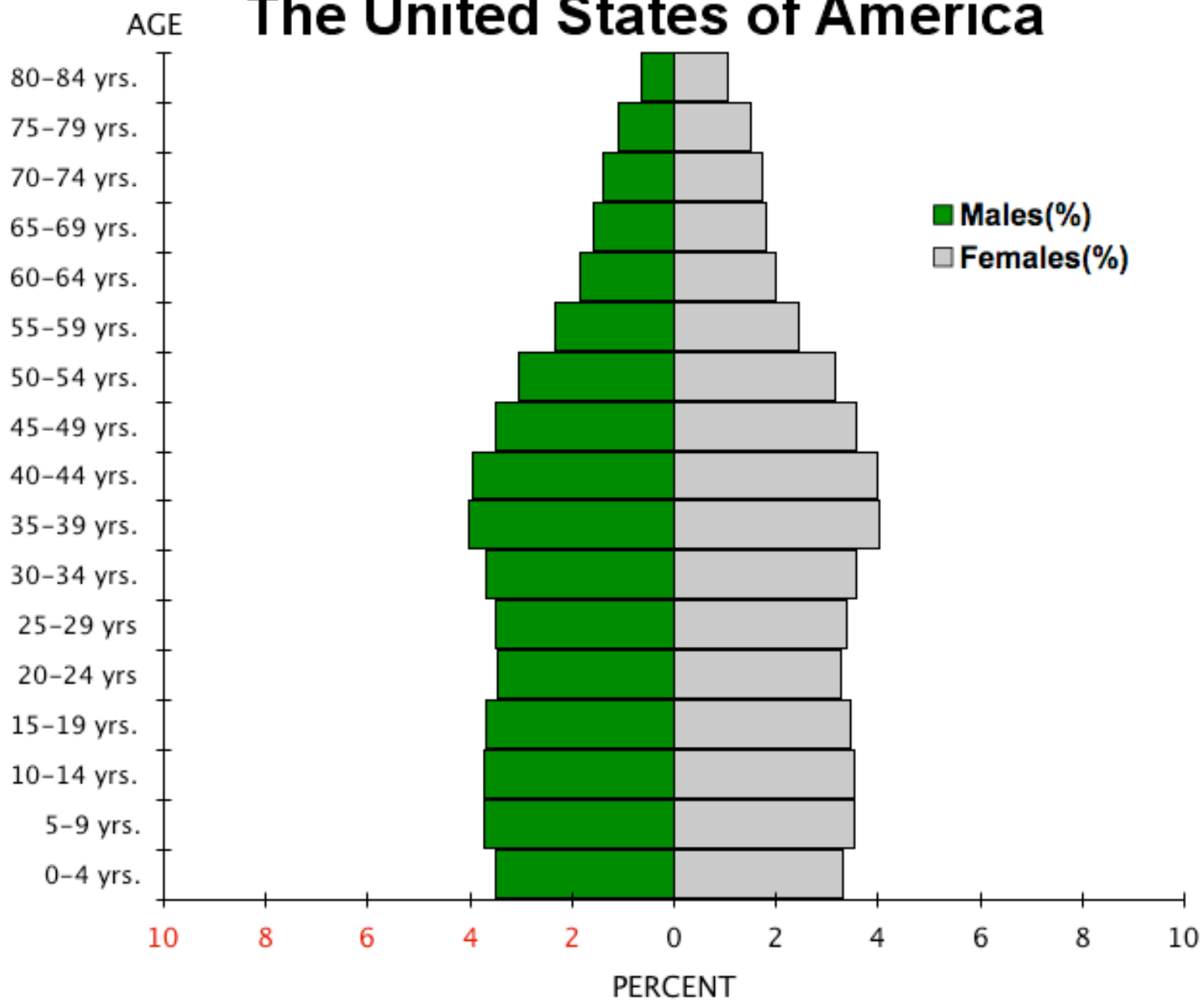
# Italy, 2050



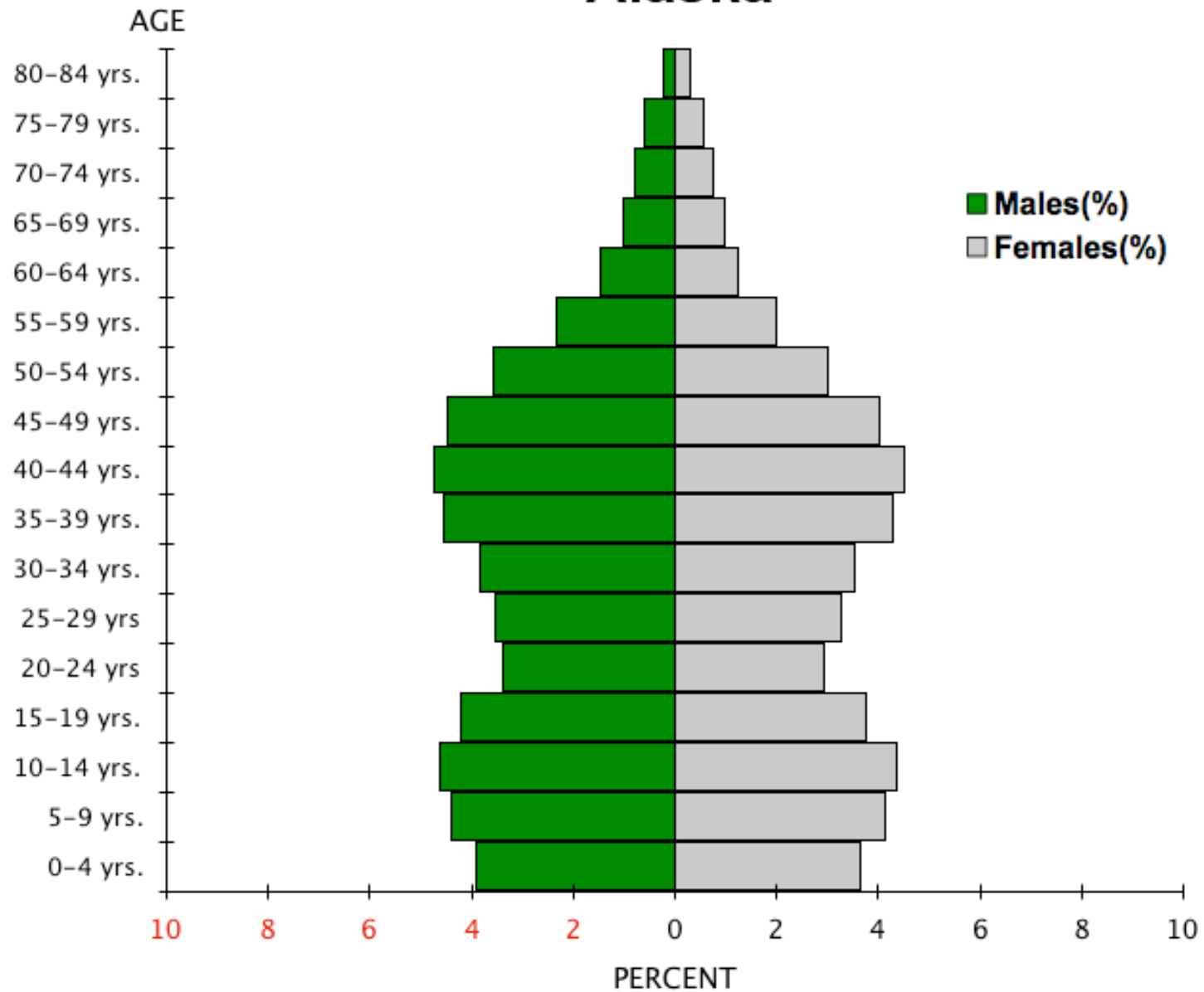
How is this population pyramid different from Italy's?



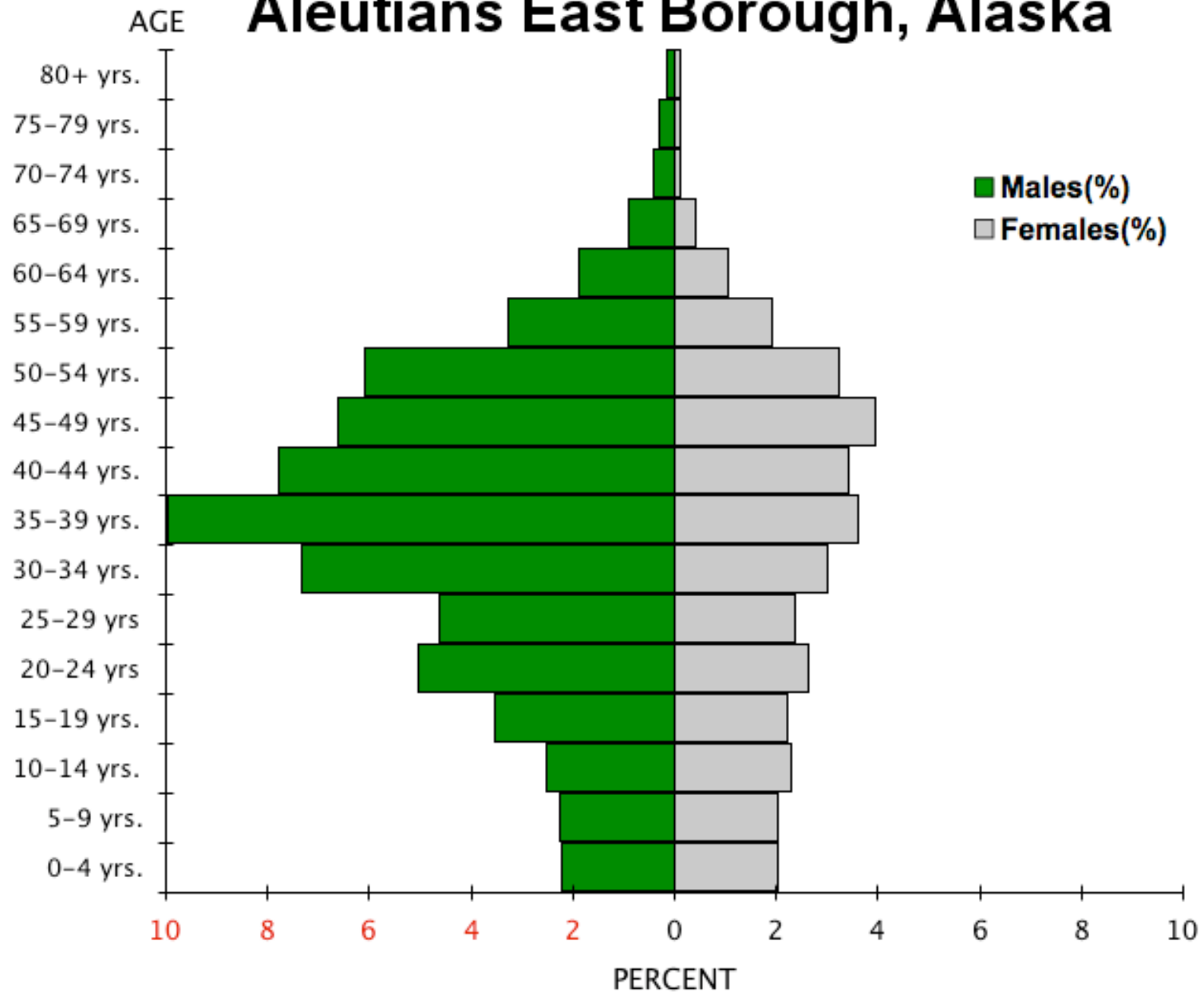
# The United States of America



# Alaska

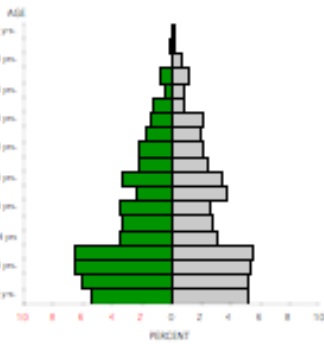


# Aleutians East Borough, Alaska

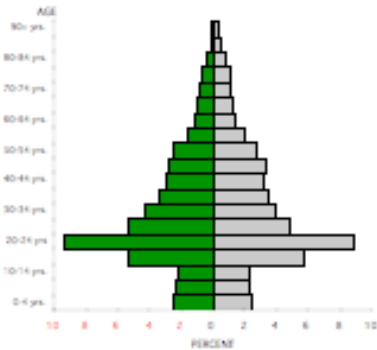




1. \_\_\_\_\_



2. \_\_\_\_\_

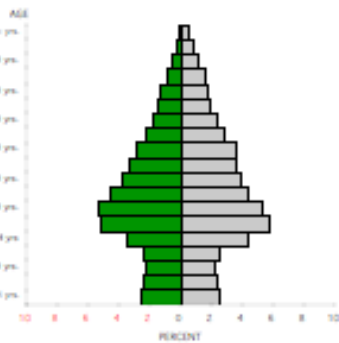


## Selected Population Pyramids in the United States

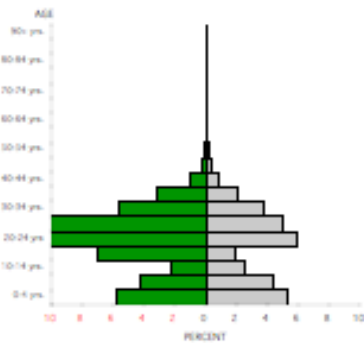
■ Males(%)  
 □ Females(%)

- A. Ann Arbor, MI
- B. Buffalo County, SD
- C. Fort Bragg, NC
- D. Leavenworth, KS
- E. Manhattan, NYC
- F. Northampton, MA
- G. Punta Gorda, FL
- H. Springfield, IL

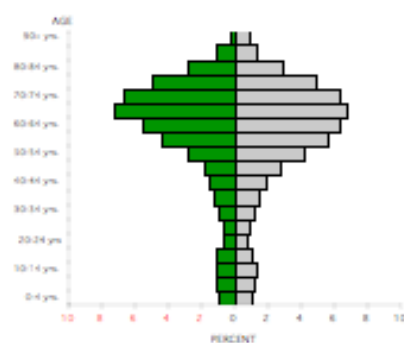
3. \_\_\_\_\_



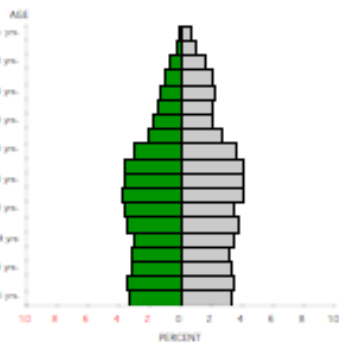
4. \_\_\_\_\_



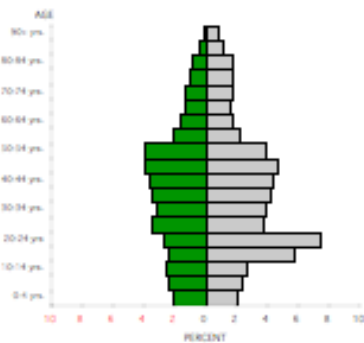
5. \_\_\_\_\_



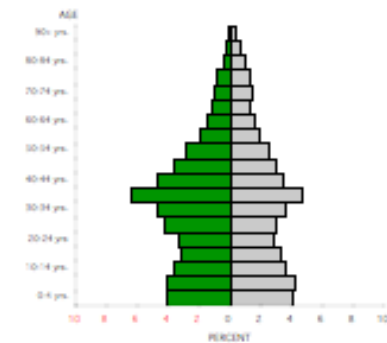
6. \_\_\_\_\_



7. \_\_\_\_\_



8. \_\_\_\_\_



# Answers

- 1. B
- 2. A
- 3. E
- 4. C
- 5. G
- 6. H
- 7. F
- 8. D

## Constructing Population Pyramids

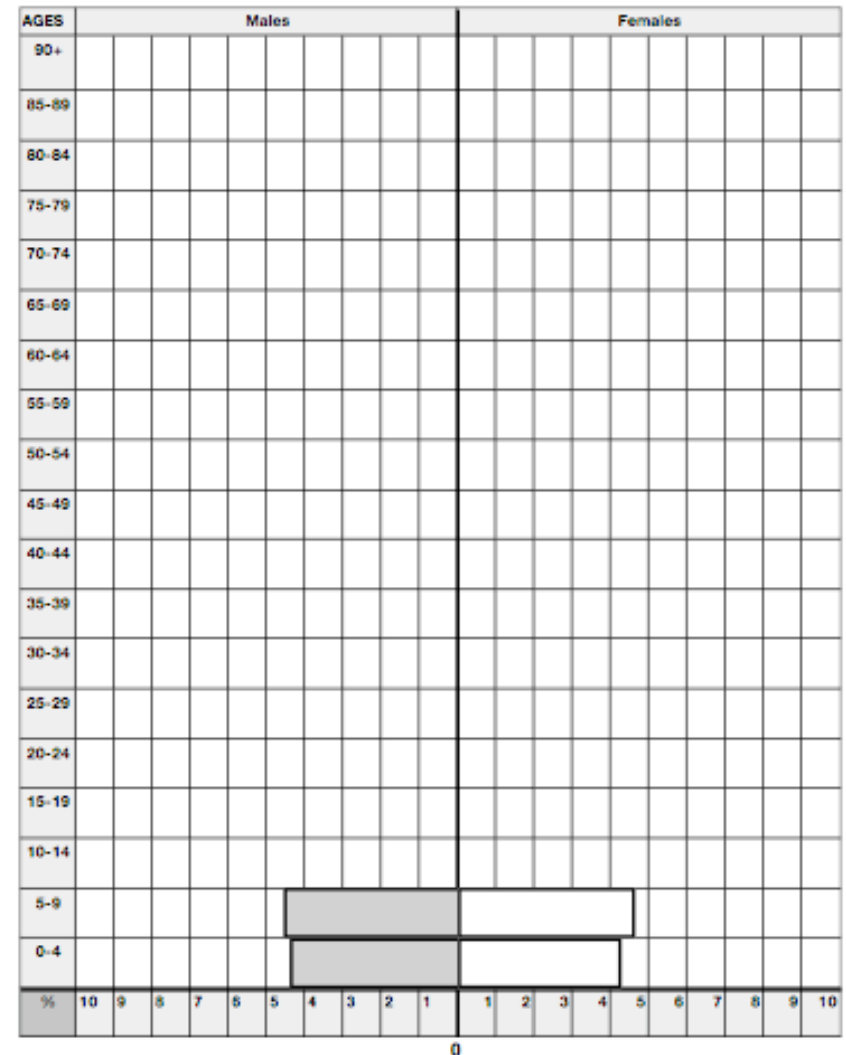
Using the statistics provided in class construct 6 population pyramids.

Give the location for each population pyramid on the line above each graph.

The example to the right will be completed in class using the statistics below:

Bahrain					
Age	Both sexes	Male	Female	Male %	Female %
<b>Total all ages</b>	708573	394330	314243	55.65129	44.34871213
<b>0- 4</b>	61481	31093	30388	4.388115	4.288619521
<b>5- 9</b>	63726	32185	31541	4.542228	4.451340935
<b>10-14</b>	65285	32939	32346	4.648639	4.564949554
<b>15-19</b>	62202	31718	30484	4.476321	4.302167878
<b>20-24</b>	56295	28863	27432	4.073398	3.871443027
<b>25-29</b>	48500	25405	23095	3.585375	3.259367772
<b>30-34</b>	50612	27664	22948	3.904185	3.23862185
<b>35-39</b>	55010	31461	23549	4.440051	3.32344021
<b>40-44</b>	59617	35042	24575	4.945433	3.468238276
<b>45-49</b>	61127	38556	22571	5.441359	3.185416323
<b>50-54</b>	51930	35164	16766	4.96265	2.366164107
<b>55-59</b>	30725	20804	9921	2.936042	1.400138024
<b>60-64</b>	16199	9985	6214	1.40917	0.876973862
<b>65-69</b>	10628	5956	4672	0.840563	0.659353376
<b>70-74</b>	7249	3669	3580	0.517801	0.505240815
<b>75-79</b>	4576	2241	2335	0.316269	0.329535559
<b>80+</b>	3411	1585	1826	0.223689	0.257701041

Location: Bahrain



Source for all statistics: <http://www.census.gov/ipc/www/idb/index.html>

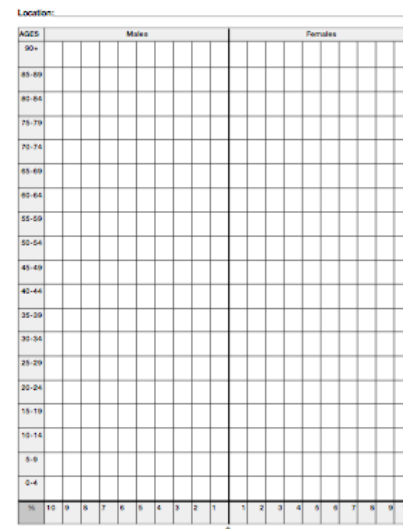
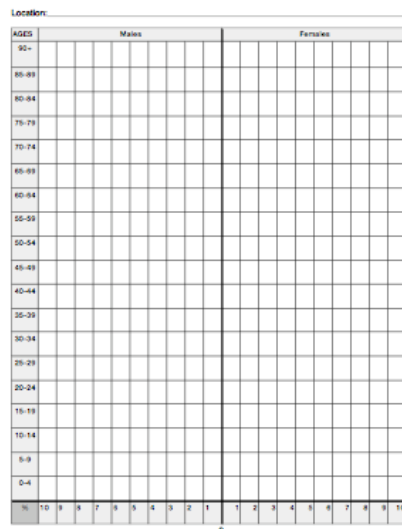
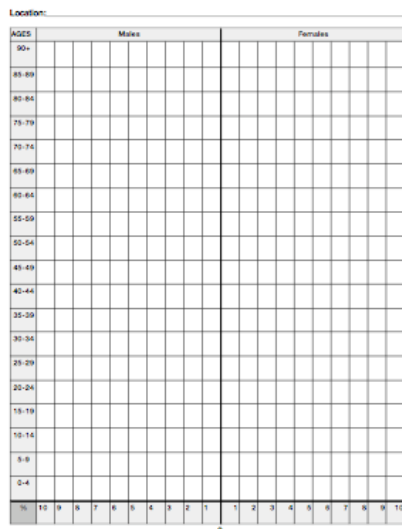
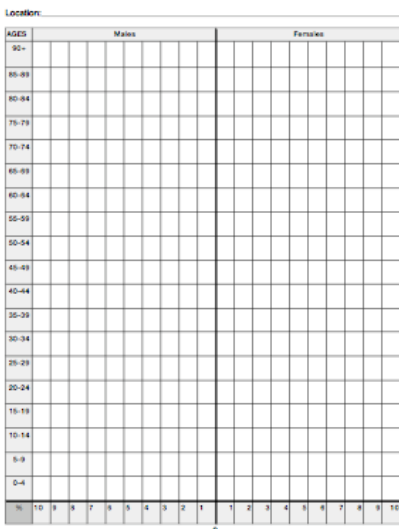
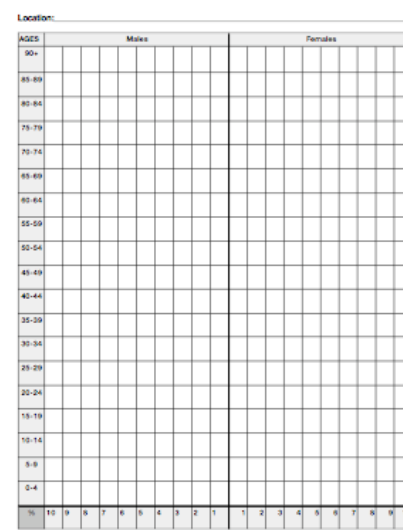
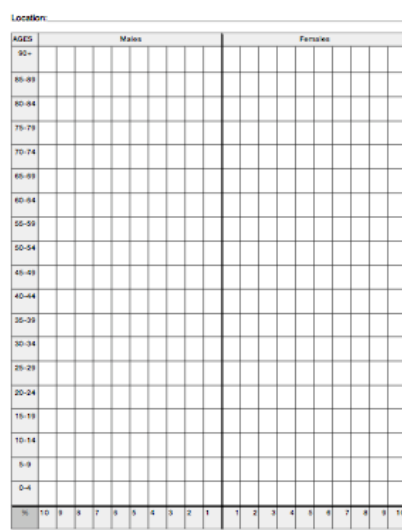
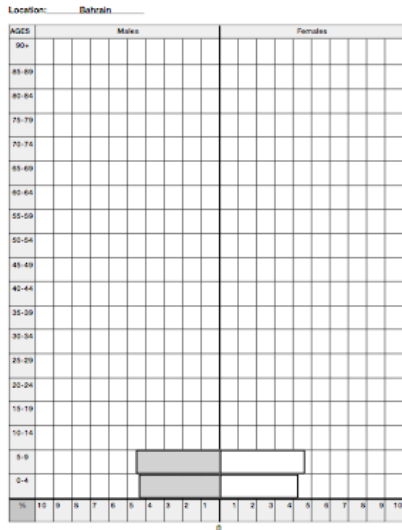
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Source for all statistics: <http://www.census.gov/ipc/www/idb/index.html>



# Day 2

Finding Age-Sex Statistics and Constructing Population  
Pyramids in Microsoft Excel

# Directions for finding Age and Sex Statistics

go to: [www.census.gov](http://www.census.gov)

U.S. Census Bureau

SEARCH:  FAQs  Census.gov

Characteristics of Business Owners

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Go to [www.census.gov](http://www.census.gov) and click on “American FactFinder”

POPULATION FINDER

FACT SHEET

PEOPLE

HOUSING

BUSINESS AND GOVERNMENT

ABOUT THE DATA

DATA SETS

DOWNLOAD CENTER

MAPS

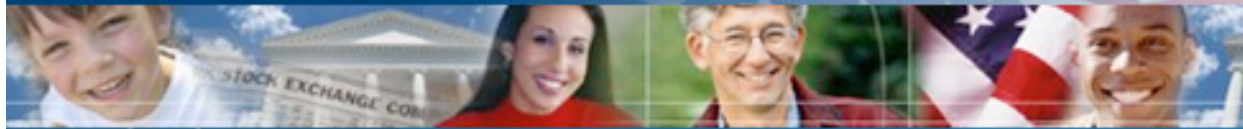
Fast Access to Information

Get a Fact Sheet

- Basic Counts / Population
- Age and Sex
- Aging
- Disability
- Education
- Employment
- Income
- Origins and Language
- Poverty
- Race and Ethnicity
- Relationships
- Veterans

American Community Survey -

Click on “PEOPLE” and select “Age and Sex”



People

POPULATION FINDER

FACT SHEET

PEOPLE

• Basic Counts / Population

• **Age and Sex**

• Aging

• Disability

• Education

• Employment

• Income

• Origins and Language

• Poverty

• Race and Ethnicity

• Relationships

• Veterans

HOUSING

BUSINESS AND GOVERNMENT

ABOUT THE DATA

DATA SETS

DOWNLOAD CENTER

MAPS

[Main](#) ▶ Age and Sex

### AGE AND SEX



United States  
United States

2005

2000

2005 American Community

**Note:** Data are limited to the population living in institutions, college dormitories, and other group quarters. For more information on confidentiality protection, sampling error, nonsampling error, and definitions, see [Survey Methodology](#).

**Note:** Additional data from the 2005 American Community Survey (ACS) are scheduled to be released late August through November.

[2005 ACS release schedule](#)

Access data from the 2004 ACS from the [data sets](#) page.

[Age Groups](#)

[Ranking of Median Age](#)

[Median Age, map by state](#)

[Ratio of Children and Elderly to Working Population, map by state](#)

**Male-Female Ratio:**

[Ranking of Males per 100 Females](#)

[Males per 100 Females, map by state](#)

Type in the name of the location and click "GO."

city/ town, county, or zip

Memphis

state

Tennessee

GO



[Reference Map](#)

[search by address](#)

**Age and Sex** - Information used to identify the social and economic characteristics of males and females and the age of people including children and the elderly.

#### Related Links

• [We the People: Women and Men in the United States \(PDF - 335 KB\)](#)

• [Gender: 2000 \(PDF - 476 KB\)](#)

• [Age \(PDF - 506 KB\)](#)



## AGE AND SEX



[United States](#) | [Tennessee](#) | Memphis city  
**Memphis city, Tennessee**

2005







2000

Click on "2000"

The following data are from Census 2000 unless otherwise indicated:

[Reference M](#)

### Age and Sex:

-  [Age Groups and Sex](#)
-  [Single Years of Age Under 30 Years and Sex](#)
-  [Age and Sex, for all city/town in state](#)
-  [Sex by Marital Status by Age](#)
-  [Sex by Single Years of Age](#)
-  [Median Age. map by county subdivision](#)

Click on "Age Groups and Sex"

QT-P1. Age Groups and Sex: 2000

Data Set: [Census 2000 Summary](#)  
Geographic Area: Memphis city

Use the statistics for the columns:  
Male and Female

NOTE: For information on confidentiality  
<http://factfinder.census.gov/home/en/datnotes/expsf1u.htm>.

Use the  
Total Population

	Number			Percent			Males per 100 females
	Both sexes	Male	Female	Both sexes	Male	Female	
<b>Total population</b>	<b>650,100</b>	<b>307,643</b>	<b>342,457</b>	<b>100.0</b>	<b>100.0</b>	<b>100.0</b>	<b>89.8</b>
Under 5 years	50,396	25,520	24,876	7.8	8.3	7.3	102.6
5 to 9 years	53,115	27,114	26,001	8.2	8.8	7.6	104.3
10 to 14 years	49,652	25,276	24,376	7.6	8.2	7.1	103.7
15 to 19 years	47,761	24,329	23,432	7.3	7.9	6.8	103.8
20 to 24 years	50,832	24,725	26,107	7.8	8.0	7.6	94.7
25 to 29 years	53,978	26,547	27,431	8.3	8.6	8.0	96.8
30 to 34 years	48,439	23,708	24,731	7.5	7.7	7.2	95.9
35 to 39 years	48,716	23,267	25,449	7.5	7.6	7.4	91.4
40 to 44 years	48,344	22,499	25,845	7.4	7.3	7.5	87.1
45 to 49 years	44,403	20,664	23,739	6.8	6.7	6.9	87.0
50 to 54 years	36,429	17,084	19,345	5.6	5.6	5.6	88.3
55 to 59 years	26,061	11,926	14,135	4.0	3.9	4.1	84.4
60 to 64 years	20,948	8,890	12,058	3.2	2.9	3.5	73.7
65 to 69 years	18,715	7,650	11,065	2.9	2.5	3.2	69.1
70 to 74 years	18,015	7,034	10,981	2.8	2.3	3.2	64.1
75 to 79 years	15,550	5,806	9,744	2.4	1.9	2.8	59.6
80 to 84 years	9,926	3,299	6,627	1.5	1.1	1.9	49.8
85 to 89 years	5,625	1,593	4,032	0.9	0.5	1.2	39.5
90 years and over	3,195	712	2,483	0.5	0.2	0.7	28.7

# Age and Sex Statistics for Countries Around the World

go to:

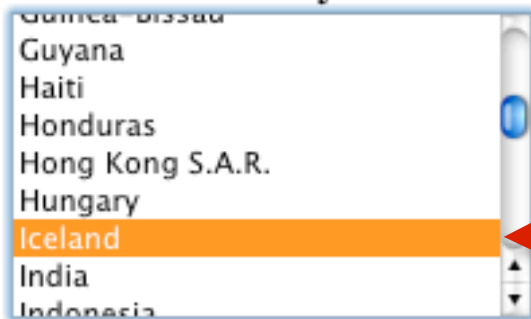
<http://www.census.gov/ipc/www/idbpyr.html>

## IDB Population Pyramids

This page allows you to obtain population pyramids (graphs that show the distribution of population by age and

**Note:** Data updated 08-24-2006 ([Release notes](#)).

**Select one country:**



A dropdown menu showing a list of countries. The countries listed are Guinea-Bissau, Guyana, Haiti, Honduras, Hong Kong S.A.R., Hungary, Iceland, India, and Indonesia. The country 'Iceland' is highlighted in orange.

Select your country

**Type of output:**

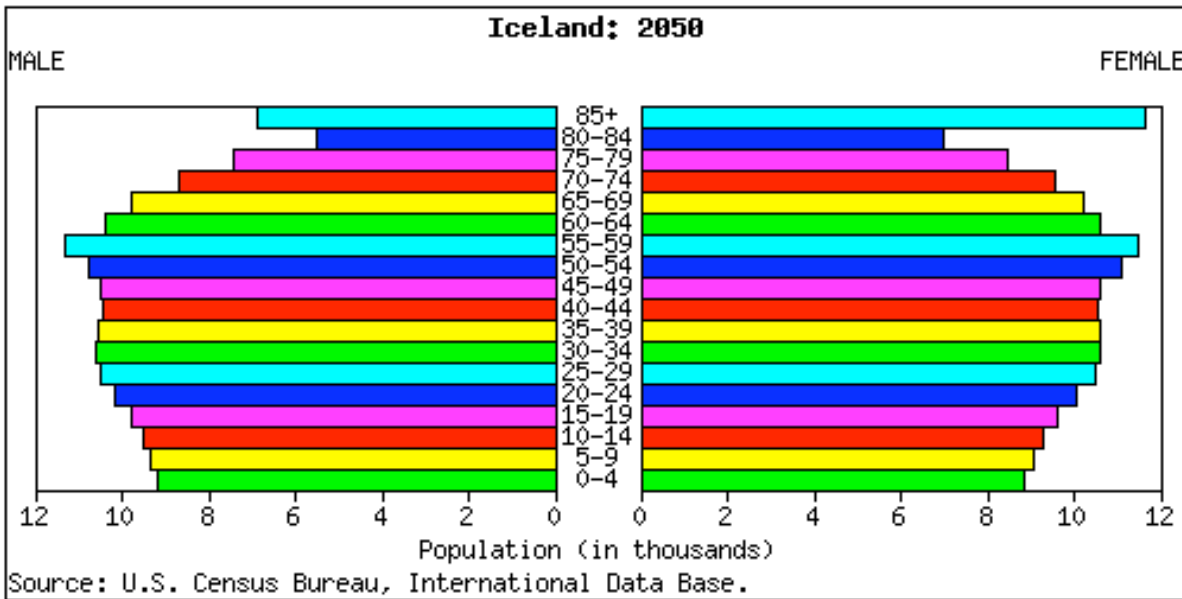
- Summary (2000, 2025, 2050).
- Select years.
- Dynamic.

**Graph size:**

- Small
- Medium
- Large

Click "Submit"

Submit



Statistics for Males and Females

Extract data from IDB Online Aggregation

Scroll down to find the list of data and click on "Extract data from IDB Online Aggregation"

Table 094. Midyear Population, by Age and Sex

Country or area/ Year/ Median age	Population Sex both sexes	Population male	Population female
Iceland/2000			
Total, all ages	281,043	140,650	140,393
32.3	33.3 100	21,258	10,757
		10,757	10,501
		22,809	11,655
		21,463	11,154
		10,988	10,475

Country's Total Population

AGES	Males										Females									
90+																				
85-89																				
80-84																				
75-79																				
70-74																				
65-69																				
60-64																				
55-59																				
50-54																				
45-49																				
40-44																				
35-39																				
30-34																				
25-29																				
20-24																				
15-19																				
10-14																				
5-9																				
0-4																				
%	10	9	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7	8	9	10

# Directions for Constructing Population Pyramids in Microsoft Excel

go to: [www.prb.org](http://www.prb.org)  
[Population Pyramids in Excel](http://www.prb.org)

# PRB POPULATION REFERENCE BUREAU Inform. Emp.

- HOME
- DATAFINDER
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- JOURNALISTS
- EVENTS & TRAINING
- PUBLICATIONS
- ABOUT PRB

- Educators
- Lesson Plans
- Teachers Guides
- City Summit
- Population Projections
- Human Population
- Teaching Standards
- Build-A-Text
- Resources
- Glossary of Terms
- Training of Trainers
- US in the World

PRINT THIS

EMAIL THIS

### DID YOU KNOW?

U.S. poverty rates in 2005 varied from less than 8 percent in New Hampshire to 21 percent in Mississippi. [More...](#)

## How to Use MS Excel to Make an Age-Sex Graph

### Materials Needed

- New Pyramid Spreadsheet ([Excel: 37KB](#))
- Pyramid Blank Spreadsheet ([Excel: 35KB](#))

### Instructions

Installing an Autoformat for a Population Pyramid in MS Excel

Open the link to "Excel Template" or to the desktop of your computer

1. Open the "Pyrblank" file. Under "Save as Type,"

This will add the pyramid

2. Open the saved "New

Under **Chart....**

- select **Chart type**
- select **"Custom types"**
- select **"User defined"**
- select **"Add"** then type a "format name": **population pyramid** and click **ok**

This will add the custom format for a pyramid to the list of options in your program.

Download the Pyramids (Excel)  
Print out this Direction Page



Open up a Microsoft Excel Workbook  
and fill in the following...

	A	B	C	D	E	F	G	H	I
1		Males(%)	Females(%)		Males(#)	Females(#)			
2	0-4 yrs.				25527	24876			
3	5-9 yrs.				27114	26001			
4	10-14 yrs.				25276	24376			
5	15-19 yrs.				24329	23432			
6	20-24 yrs.				24725	26107			
7	25-29 yrs.				26547	27431			
8	30-34 yrs.				23708	24731			
9	35-39 yrs.				23267	25449			
10	40-44 yrs.				22499	25845			
11	45-49 yrs.				20664	23739			
12	50-54 yrs.				17084	19345			
13	55-59 yrs.				11926	14135			
14	60-64 yrs.				8890	12058			
15	65-69 yrs.				7650	11065			
16	70-74 yrs.				7034	10981			
17	75-79 yrs.				5806	9744			
18	80-84 yrs.				3299	6627			
19	85+ yrs.				1593	4032			
20									
21		650100							
22									
23									

Type in the statistics  
from the  
Census Bureau  
for Males and  
Females

Type in the  
total population

	A	B	C	D	E	F	G
1		Males(%)	Females(%)		Males(#)	Females(#)	
2	0-4 yrs.	-3.92555			25520	24876	
3	5-9 yrs.				27114	26001	
4	10-14 yrs.				25276	24376	
5	15-19 yrs.				24329	23432	
6	20-24 yrs.				24725	26107	
7	25-29 yrs.				26547	27431	
8	30-34 yrs.				23708	24731	
9	35-39 yrs.				23267	25449	
10	40-44 yrs.				22400	25845	
11	45-49 yrs.				20664	23739	
12	50-54 yrs.				17084	19345	
13	55-59 yrs.				11926	14135	
14	60-64 yrs.				8890	12058	
15	65-69 yrs.				7650	11065	
16	70-74 yrs.				7034	10981	
17	75-79 yrs.				5806	9744	
18	80-84 yrs.				3299	6627	
19	85+ yrs.				1503	4032	
20							
21		650100					
22							

Click in B2 and type in the formula

Move the mouse to the bottom right corner of B2 and when the box appears drag the box down to B19

\*\*\*The statistics for Males will all be negative numbers.

	A	B	C	D	E	F
1		Males(%)	Females(%)		Males(#)	Females(#)
2	0-4 yrs.	-3.92555	3.826488		25520	24876
3	5-9 yrs.	-4.17074			27114	26001
4	10-14 yrs.	-3.88802			25276	24376
5	15-19 yrs.	-3.74235			24329	23432
6	20-24 yrs.	-3.80326			24725	26107
7	25-29 yrs.	-4.08353			26547	27431
8	30-34 yrs.	-3.54682			23708	24731
9	35-39 yrs.	-3.57899			23267	25449
10	40-44 yrs.	-3.46085			22499	25845
11	45-49 yrs.	-3.17859			20664	23739
12	50-54 yrs.	-2.6279			17084	19345
13	55-59 yrs.	-1.83449			11926	14135
14	60-64 yrs.	-1.36748			8890	12058
15	65-69 yrs.	-1.17674			7650	11065
16	70-74 yrs.	-1.08199			7034	10981
17	75-79 yrs.	-0.89309			5806	9744
18	80-84 yrs.	-0.50746			3299	6627
19	85+ yrs.	-0.24504			1593	4032
20						
21		650100				
22						
23						

Click in C2 and type in the formula

Move the mouse to the bottom right corner of C2 and when the box appears drag the box down to C19

	A	B	C
1		Males(%)	Females(%)
2	0-4 yrs.	-3.92555	3.826486
3	5-9 yrs.	-4.17074	3.999539
4	10-14 yrs.	-3.88802	3.749577
5	15-19 yrs.	-3.74235	3.604369
6	20-24 yrs.	-3.80326	4.015844
7	25-29 yrs.	-4.08353	4.219505
8	30-34 yrs.	-3.64682	3.804184
9	35-39 yrs.	-3.57899	3.914629
10	40-44 yrs.	-3.46085	3.975542
11	45-49 yrs.	-3.17859	3.651592
12	50-54 yrs.	-2.6279	2.975696
13	55-59 yrs.	-1.83449	2.174281
14	60-64 yrs.	-1.36748	1.854792
15	65-69 yrs.	-1.17674	1.702046
16	70-74 yrs.	-1.08199	1.689125
17	75-79 yrs.	-0.89309	1.498846
18	80-84 yrs.	-0.50746	1.019382
19	85+ yrs.	-0.24504	0.620212
20			
21		650100	

Highlight

Go to Insert  
and select  
"Chart..."

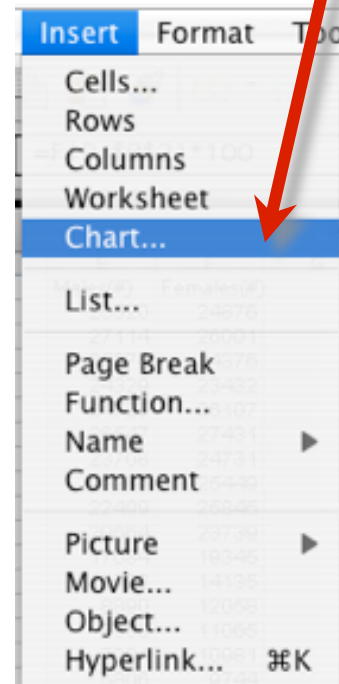


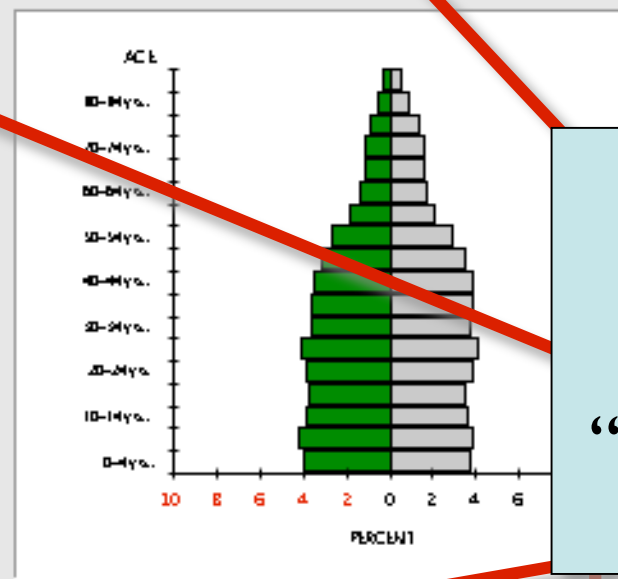
Chart Wizard - Step 1 of 4 - Chart Type

Standard Types Custom Types

Chart type:

- Default
- Population Pyramid

Sample:



Click on:  
"Custom Types"  
"User-defined"  
"Population Pyramid"  
"Finish"

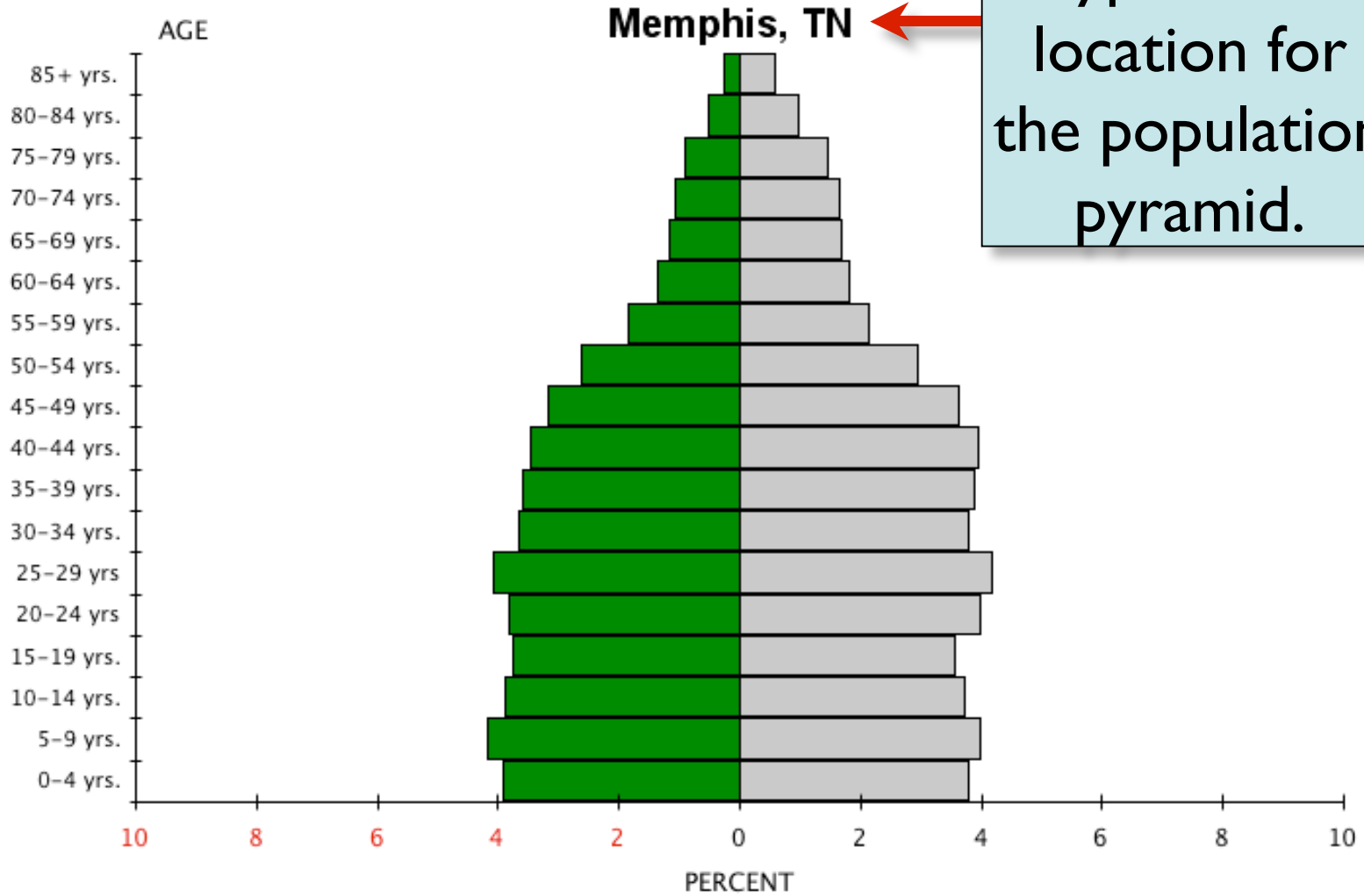
Select from

- User-defined
- Built-in



Cancel < Back Next > Finish

Type in the location for the population pyramid.



Click on PDF  
Select Save as PDF

The image shows a 'Print' dialog box from a Mac OS application. At the top, it displays 'Printer: 10.100.161.63' and 'Presets: Standard'. Below this is a section for 'Copies & Pages' with a preview window on the left showing a bar chart with a peak labeled '99047'. The preview window includes navigation arrows and '1 of 1' text. To the right of the preview, the 'Copies' field is set to '1' with a 'Collated' checkbox checked. The 'Pages' section has 'All (1 page)' selected. The 'Print What' section has 'Active Sheets' selected. The 'Scaling' section has 'Fit to: 1 page(s) wide by 1 page(s) tall' selected. At the bottom, there are buttons for 'PDF', 'Preview', 'Supplies...', 'Cancel', and 'Print'. The 'PDF' button is highlighted with a red arrow pointing to a dropdown menu. The menu contains the following options: 'Save as PDF...' (highlighted in blue), 'Save PDF as PostScript...', 'Fax PDF...', 'Compress PDF', 'Encrypt PDF', and 'Multi-PDF'. A scroll bar is visible on the right side of the menu.

Printer: 10.100.161.63  
Presets: Standard  
Copies & Pages  
Copies: 1  Collated  
Pages:  All (1 page)  
 From: 1 to: 1  
Print What:  Selection  
 Active Sheets  
 Entire Workbook  
Scaling:  Fit to: 1 page(s) wide by 1 page(s) tall  
Scaling options change how the active document is printed and displayed in page layout view.  
Page Setup...  
PDF Preview Supplies... Cancel Print  
Save as PDF...  
Save PDF as PostScript...  
Fax PDF...  
Compress PDF  
Encrypt PDF  
Multi-PDF

# Day 3

Researching a Population Pyramid Zip Code and  
Creating a PowerPoint Analyzing the Zip Code



Match the following Population Pyramids with the following locations:

A. Germantown

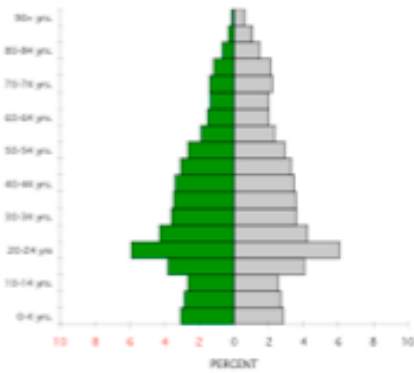
B. Bartlett

C. East Memphis

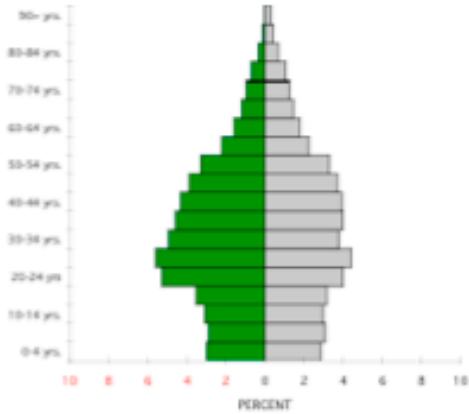
D. Downtown Memphis

E. University of Memphis

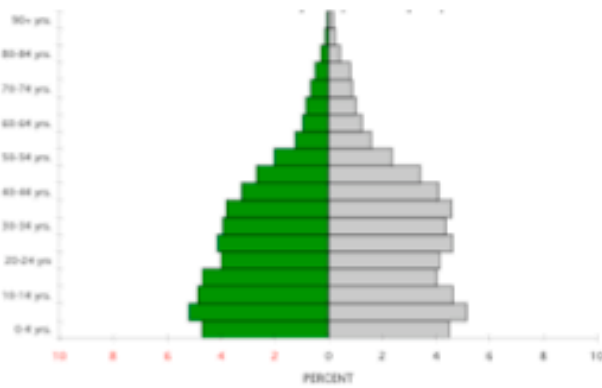
F. South Memphis



1.

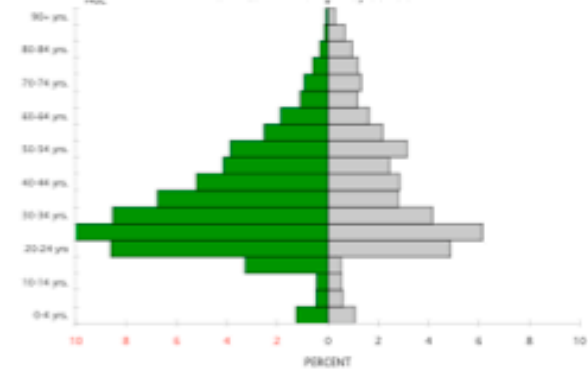


3.

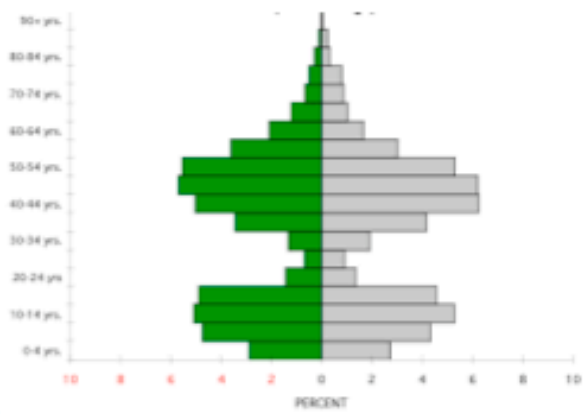


5.

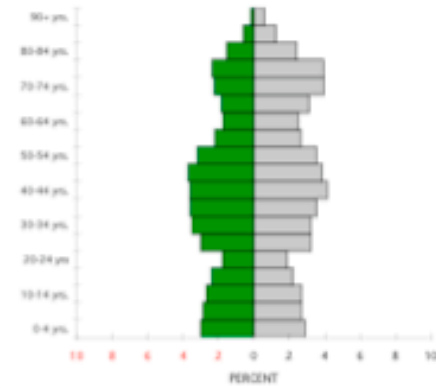
■ Males(%)  
□ Females(%)



2.



4.



6.

# Answers

- 1. E
- 2. D
- 3. B
- 4. A
- 5. F
- 6. C

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City-Data.com

1,500,000  
70%

visit  
FORUM

As featured in 34 books, on Tech Guru's segment on WABC in New York, Bay News 9 in Tampa Bay, and USA Today's Hot Sites

We've collected and analyzed data from numerous sources to create as complete and interesting profiles of all U.S. cities as we could. We have over 43,000 city photos not found anywhere else, hundreds of thousands of maps, satellite photos, stats about residents (race, income, ancestries, education, employment...), geographical data, state profiles, crime data, sex offenders, housing, businesses, local news links based on our exclusive technology, birthplaces of famous people, political contributions, city government finances and employment, weather, hospitals, schools, libraries, houses, airports, radio and TV stations, zip codes, area codes, air pollution, water systems and their health and monitoring violations, professionally written city guides, a forum with over 120,000 registered members and 1,000,000 posts, 5000+ user-submitted facts, 5000+ exclusive local business profiles with photos, comparisons to averages, and more. If you ever need to research any city for any reason, from considering a move there to just checking where somebody you know is staying, this is the site for you.



[Top 100 Lists](#) of cities, including highest income, least crime, newest houses, most females, shortest commute, best educated residents, and many more.

[Random city pictures](#) submitted to our site.

In a limited-time promotion, you have a chance to win one of five \$200 prizes for sending us your city pictures!

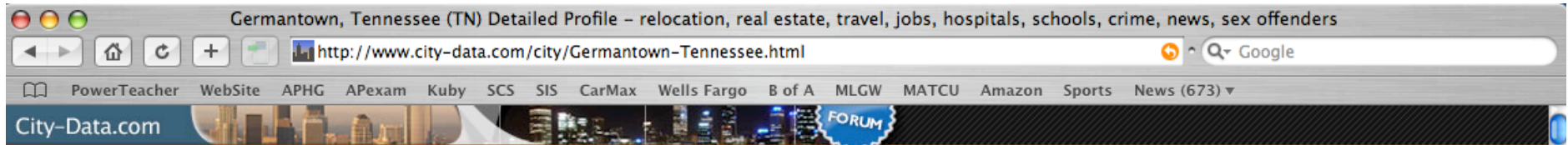
Or browse by state (first link for each state is for cities with over 6000 residents, second is for smaller towns):

[Alabama \(AL 2\)](#)  
[Alaska \(AK 2\)](#)  
[Arizona \(AZ 2\)](#)  
[Arkansas \(AR 2\)](#)  
[California \(CA 2\)](#)  
[Colorado \(CO 2\)](#)  
[Connecticut \(CT 2\)](#)

[Kentucky \(KY 2\)](#)  
[Louisiana \(LA 2\)](#)  
[Maine \(ME 2\)](#)  
[Maryland \(MD 2\)](#)  
[Massachusetts \(MA 2\)](#)  
[Michigan \(MI 2\)](#)  
[Minnesota \(MN 2\)](#)

[North Dakota \(ND 2\)](#)  
[Ohio \(OH 2\)](#)  
[Oklahoma \(OK 2\)](#)  
[Oregon \(OR 2\)](#)  
[Pennsylvania \(PA 2\)](#)  
[Rhode Island \(RI 2\)](#)  
[South Carolina \(SC 2\)](#)

# Germantown, Tennessee



## Germantown, Tennessee

Ads by Google

### Homes Germantown Tn

See current home listings & MLS in Germantown, TN. Free!  
homegain.com

### Tennessee Real Estate

Search Free Real Estate Listings by Price, Size, Location, & More.  
www.Realtor.com/TennesseeRealEstate

### Real Estate Sale By Owner

View By Price, Area or Features. Local FSBO & Agent Listings.  
www.LiveDeal.com

### Real Estate-Germantown TN

Virginia Robinson sales homes - in Mississippi & Tennessee  
www.onlinetnhomes.com

### The Memphis Daily News

Business news, government coverage, public notices, public records.  
www.memphisdailynews.com

### Memphis Apartments

Free Search for Apartments

Back to [Germantown, TN housing info](#), [Shelby County](#), [Tennessee](#), [TN smaller cities](#), [TN small cities](#), [All Cities](#).

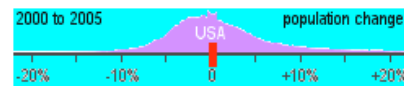


Submit pictures of this city

[Click here for promotion details and to upload your Germantown, Tennessee photos](#)

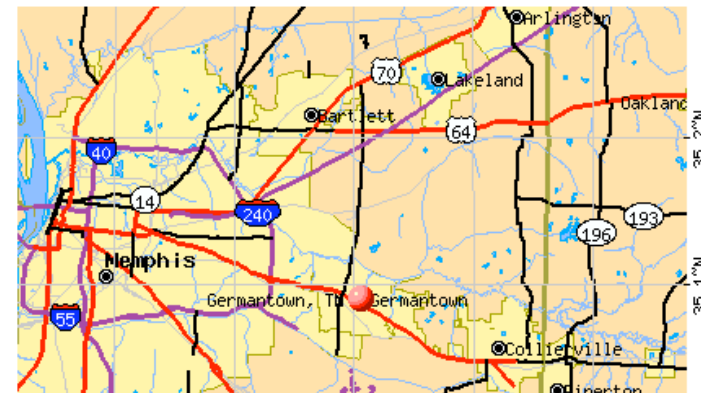
### Current weather forecast for Germantown, TN

Population (year 2000): 37,348. Estimated population in July 2006: 37,476 (+0.3% change)



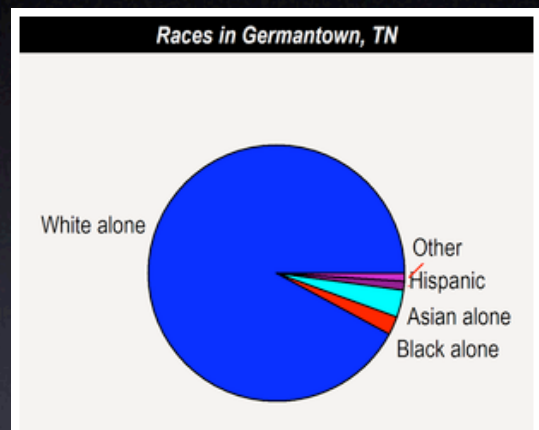
Males: 18,195 (48.7%)  
Females: 19,153 (51.3%)

[Shelby County](#)



# city-data.com

## Germantown, TN



*For population 25 years and over in Germantown*

- High school or higher: 98.0%
- Bachelor's degree or higher: 60.0%
- Graduate or professional degree: 22.4%
- Unemployed: 1.9%
- Mean travel time to work: 22.5 minutes

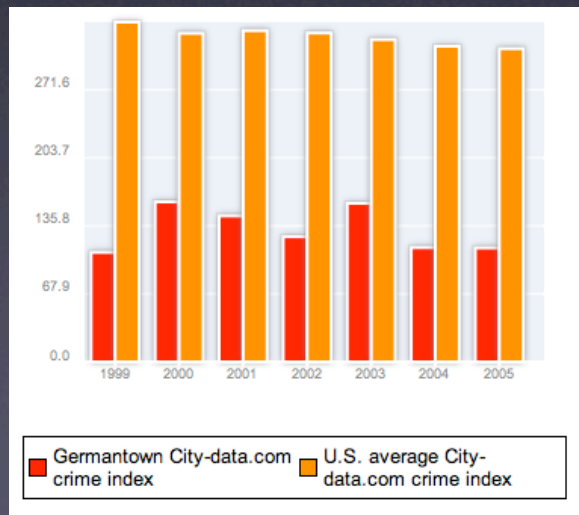
*For population 15 years and over in Germantown city*

- Never married: 18.5%
- Now married: 71.2%
- Separated: 0.9%
- Widowed: 3.9%
- Divorced: 5.4%

1,971 residents are foreign born (2.8% Asia, 1.6% Europe).



This city:  5.3%



Tennessee:  2.8%







city-data.com



# Comparing Median Household Income in Germantown, Bartlett, and Memphis



Estimated median household income in 2005: \$33,244 (it was \$32,285 in 2000)  
Memphis  \$33,244  
Tennessee:  \$38,874

Estimated median house/condo value in 2005: \$86,200 (it was \$72,800 in 2000)  
Memphis  \$86,200  
Tennessee:  \$114,000

Estimated median household income in 2005: \$68,500 (it was \$66,369 in 2000)  
Bartlett  \$68,500  
Tennessee:  \$38,874

Estimated median house/condo value in 2005: \$170,600 (it was \$133,100 in 2000)  
Bartlett  \$170,600  
Tennessee:  \$114,000

Estimated median household income in 2005: \$97,600 (it was \$94,609 in 2000)  
Germantown  \$97,600  
Tennessee:  \$38,874

Estimated median house/condo value in 2005: \$277,600 (it was \$216,500 in 2000)  
Germantown  \$277,600  
Tennessee:  \$114,000

# Screen Shot Directions

- **Full Screen PDF:**
  - Hold down: **Shift + Apple + 3.**
  
- **Select a specific part of the screen:**
  - Hold down: **Shift + Apple + 4.**

# Yahoo or Google Maps

Find the location your wish to take a screen shot in  
Yahoo or Google maps.

The screen shot will be saved as **Picture1.pdf** on  
the desktop.

When you are ready to insert the pdf into your  
PowerPoint, drag the pdf from the desktop to your  
powerpoint document.

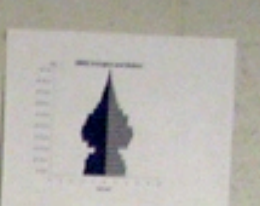
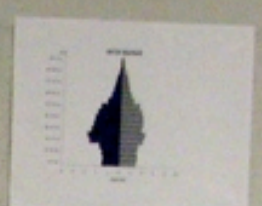
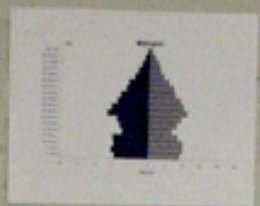
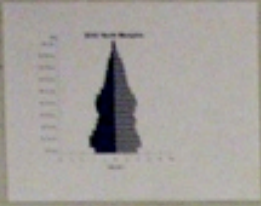


# Screen Shot for Houston High School



# Analysis and Evaluation

- With the population pyramids displayed on the wall discuss the differences between the population pyramids in different areas of the county.
- Why are there differences?
- Where in the county is it wealthy? Poor?
- Where in the county is the population the youngest? Oldest?
- How do the suburbs differ from the inner city?



■ Males(%)  
□ Females(%)

