[Figure 1: Energy Production 1](#_Toc94546411)

[Figure 2: Total Farm Production for All Farms in Oregon 2](#_Toc94546412)

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[Table 1: Energy production by major source from 1960 to 19801 1](#_Toc94546743)

[Table 2: Proportion of Errors in Younger and Older Groups 2](#_Toc94546744)

# Lorem ipsum file for Visualizations Lab:

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| --- | --- | --- | --- | --- | --- |
| **Table 1: Energy production by major source from 1960 to 19801** | | | | | |
| **Year** | **Total production (quad Btu)** | **Percent production** | | | |
| **Coal** | **Petroleum** | **Natural gas** | **Other2** |
| 1960 | 41.5 | 26.1 | 36.9 | 34.0 | 3.9 |
| 1970 | 62.1 | 23.5 | 32.9 | 38.9 | 4.7 |
| 1980 | 64.8 | 28.7 | 28.2 | 34.2 | 8.9 |

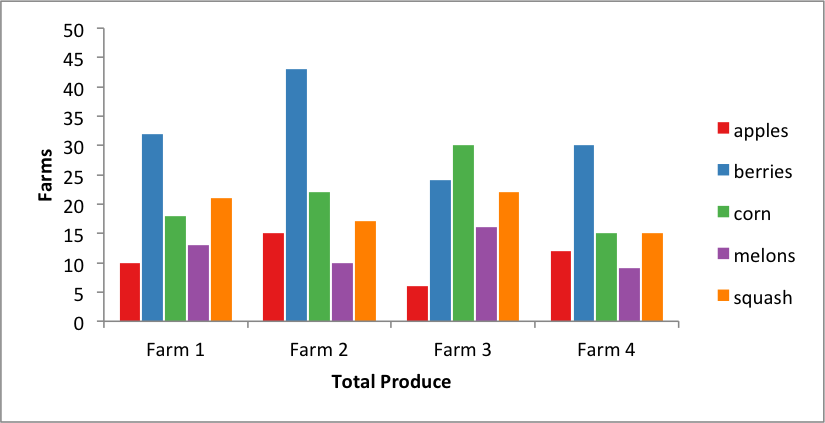
1Source: U.S. Energy Information Administration*, Annual Energy Review*

2Includes hydropower, nuclear power, geothermal power, and others.

Figure 1: Energy Production

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**Total Output of All Farms in Oregon**



1Source: U.S. Department of Agriculture

Figure 2: Total Farm Production for All Farms in Oregon

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Table 2: Proportion of Errors in Younger and Older Groups

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | Younger | | |  | Older | | |
| Level of difficulty | *n* | *M (SD)* | 95% CI |  | *n* | *M (SD)* | 95% CI |
| Low | 12 | .05 (.08) | [.02, .11] |  | 18 | .14 (.15) | [.08, .22] |
| Moderate | 15 | .05, (.07) | [.02, .10] |  | 12 | 17 (.15) | [.08, .28] |
| High | 16 | .11 (.10) | [.07, .17] |  | 14 | .26 (.21) | [.15, .39] |

*Note CI = confidence interval.*

*Note M (SD) = mean and standard deviation*

1Source: The “Errors” table is from “Generations,” by L.G. Elias and C.C. Bent, 2002, Journal of Geriatric Care, 5, p. 22

Figure 3: Proportion of Errors

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**Natural Water Filtration and Extraction Diagram**

A close up of a water filtration system using sand.



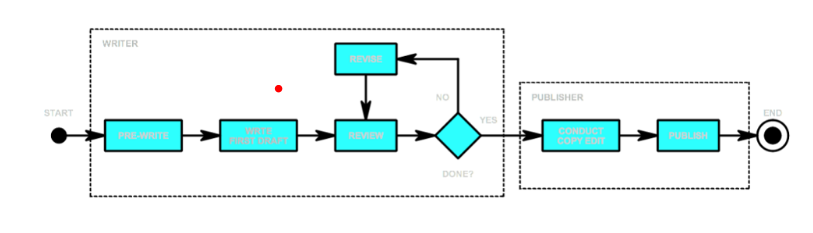
1Source: The Water Filtration Organization

Figure 4: Natural Filtration System

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**Book Publication Process Diagram**



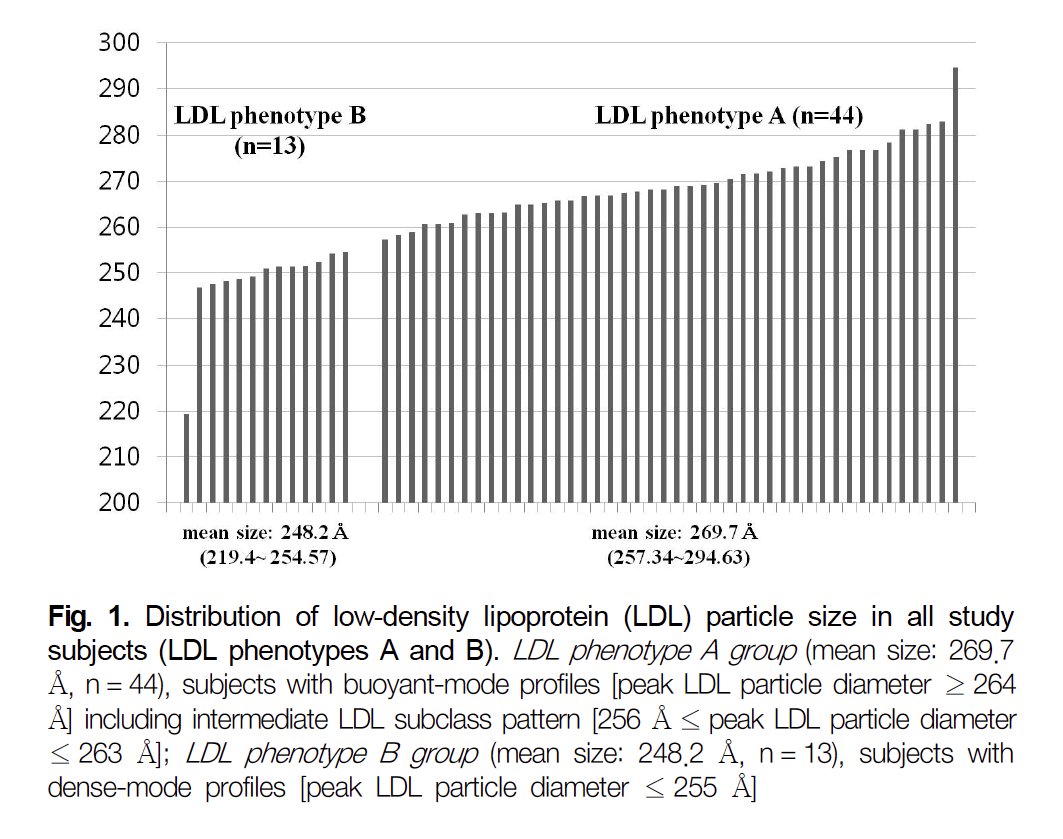
1Source: Publication Process Organization

Figure 5: Book Publication Process

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**Distribution of LDL Graph**



*Note LDL = low-density lipoproteins*

1Source: Johns Hopkins LDL Abstract

Figure 6: Distribution of low-density lipoprotein

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