

Algebra 1 Lesson #2 Unit 6
Class Worksheet #2
For Worksheets #2&3

Algebra I Class Worksheet #2 Unit 6

Algebra I Class Worksheet #2 Unit 6

Bar Graphs

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September?

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September?

\$100,000

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February?

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February? \$225,000

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February? \$225,000
3. Which month had the greatest revenue?

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February? \$225,000
3. Which month had the greatest revenue? December

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February? \$225,000
3. Which month had the greatest revenue? December
4. Which month had the smallest revenue?

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February? \$225,000
3. Which month had the greatest revenue? December
4. Which month had the smallest revenue? July

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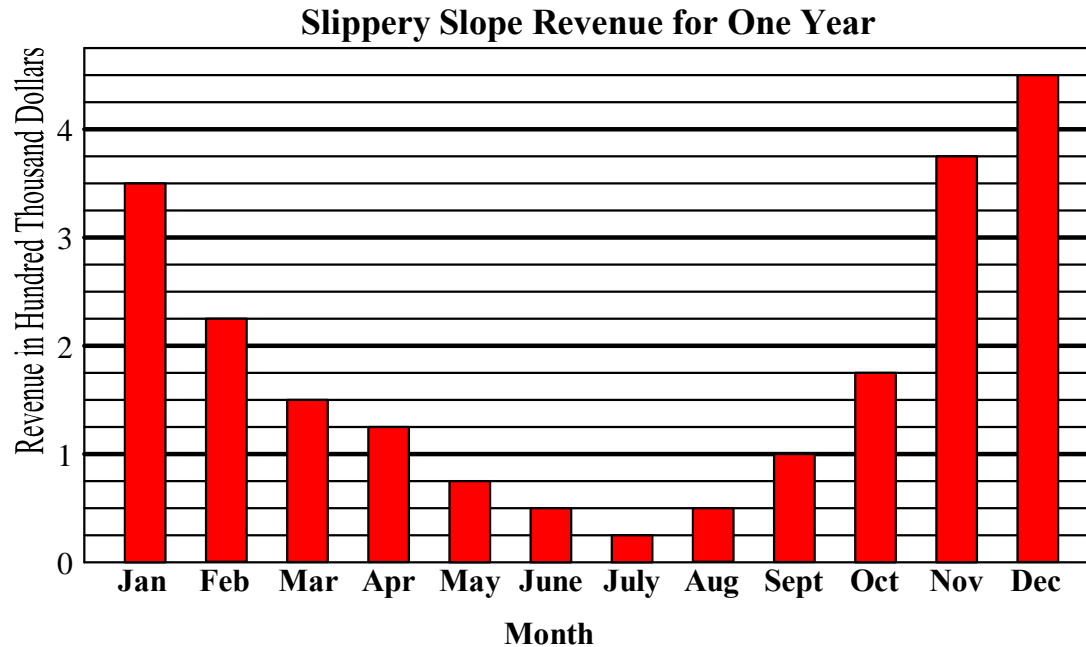
Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February? \$225,000
3. Which month had the greatest revenue? December
4. Which month had the smallest revenue? July
5. Which month had the greatest increase compared to the month before?

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



1. What was the revenue in September? \$100,000
2. What was the revenue in February? \$225,000
3. Which month had the greatest revenue? December
4. Which month had the smallest revenue? July
5. Which month had the greatest increase compared to the month before? November

Algebra I Class Worksheet #2 Unit 6

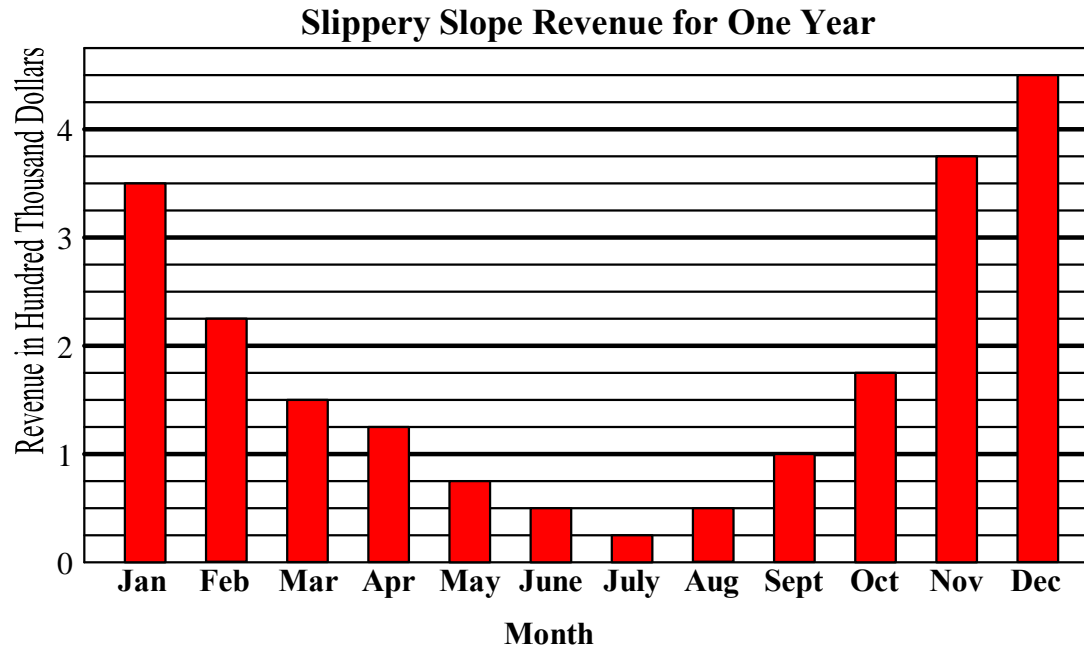
Bar Graphs



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5. Which month had the greatest increase compared to the month before? November
6. Which month had the greatest decrease compared to the month before?

Algebra I Class Worksheet #2 Unit 6

Bar Graphs



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Algebra I Class Worksheet #2 Unit 6

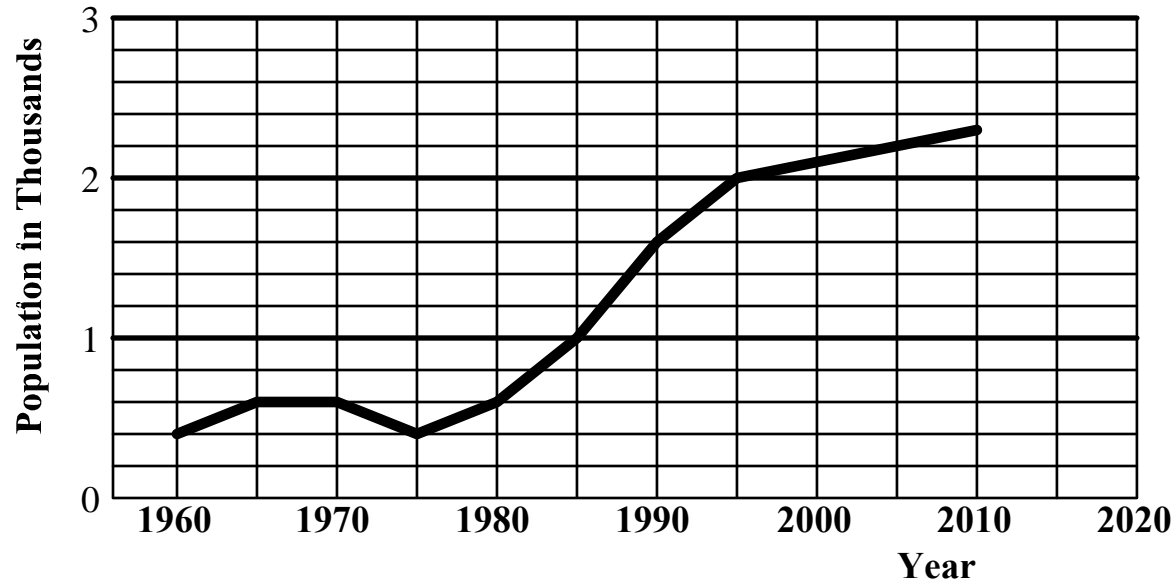
Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

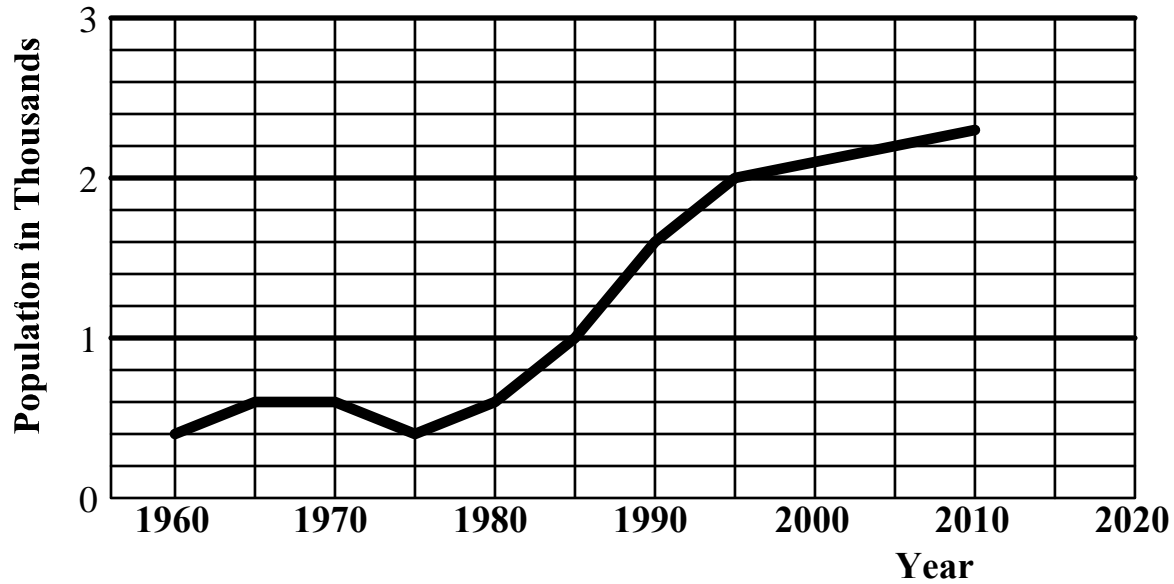
Population of Cedarville



Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville

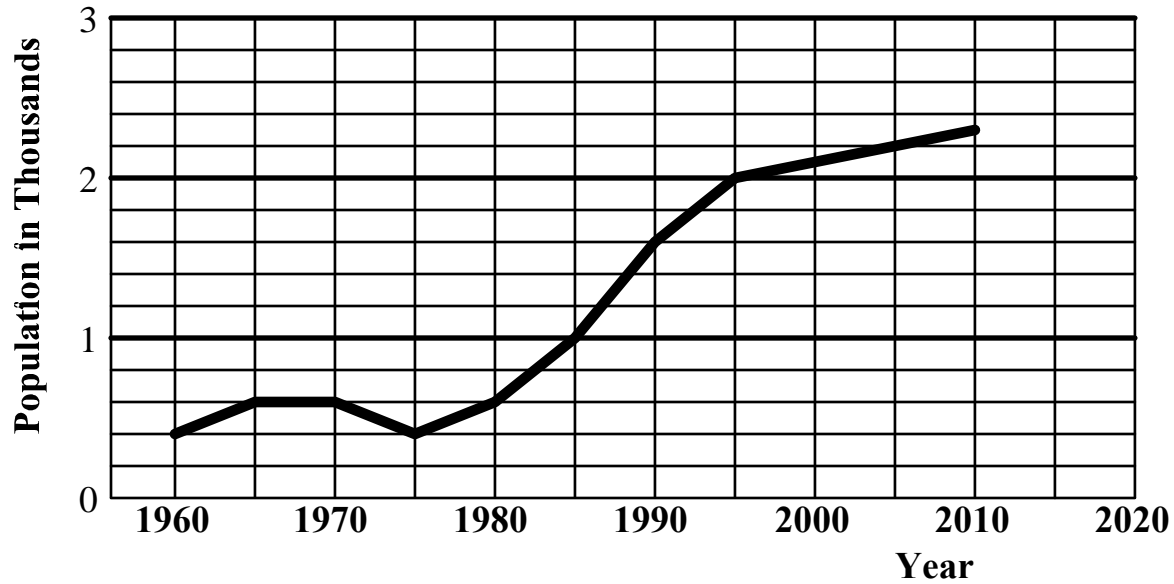


7. What was the population in 1980?

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville

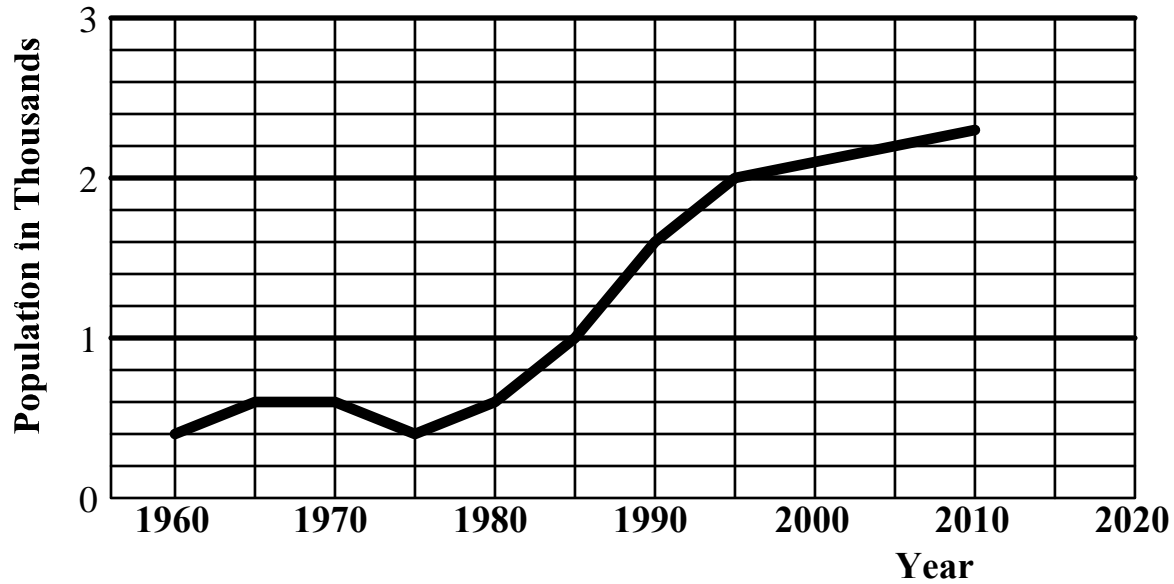


7. What was the population in 1980? 600

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville



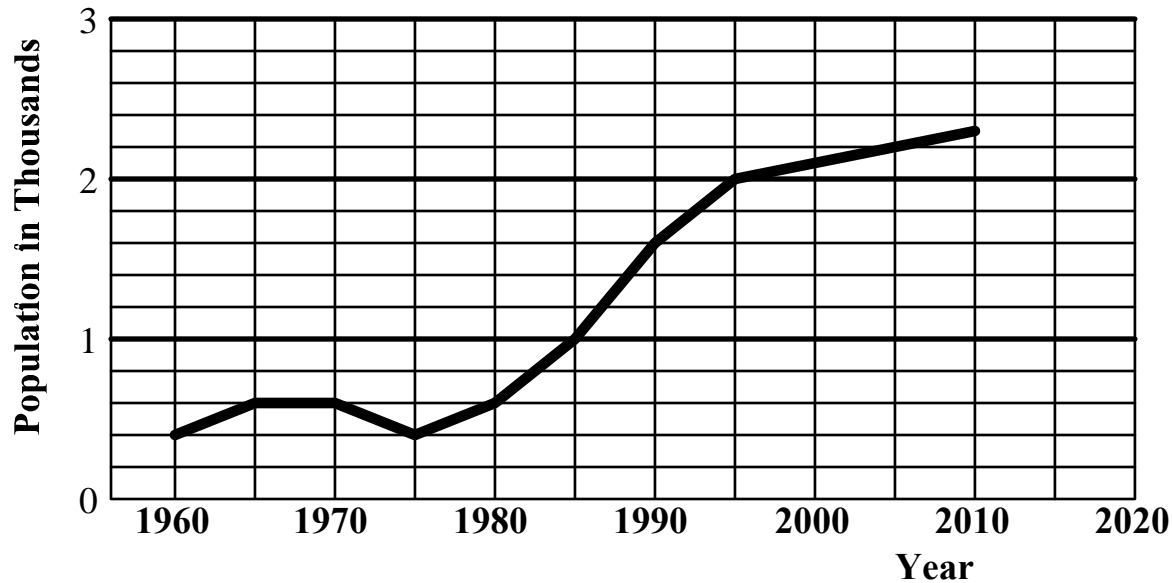
7. What was the population in 1980? 600

8. What was the population in 1995?

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville

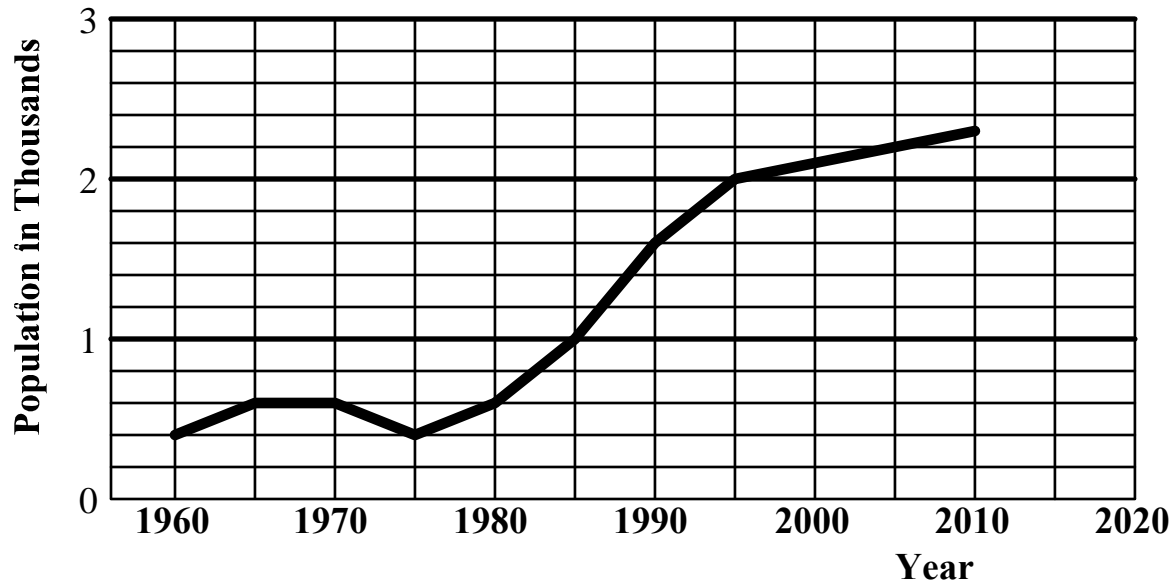


7. What was the population in 1980? 600
8. What was the population in 1995? 2,000

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville

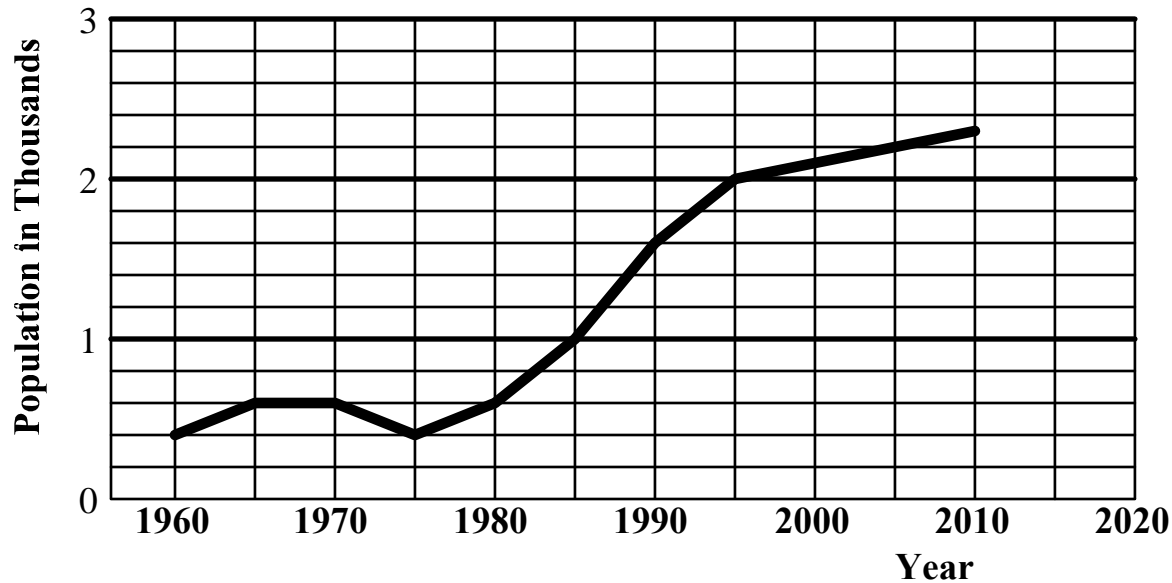


7. What was the population in 1980? 600
8. What was the population in 1995? 2,000
9. How much did the population increase from 1960 to 1985?

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville

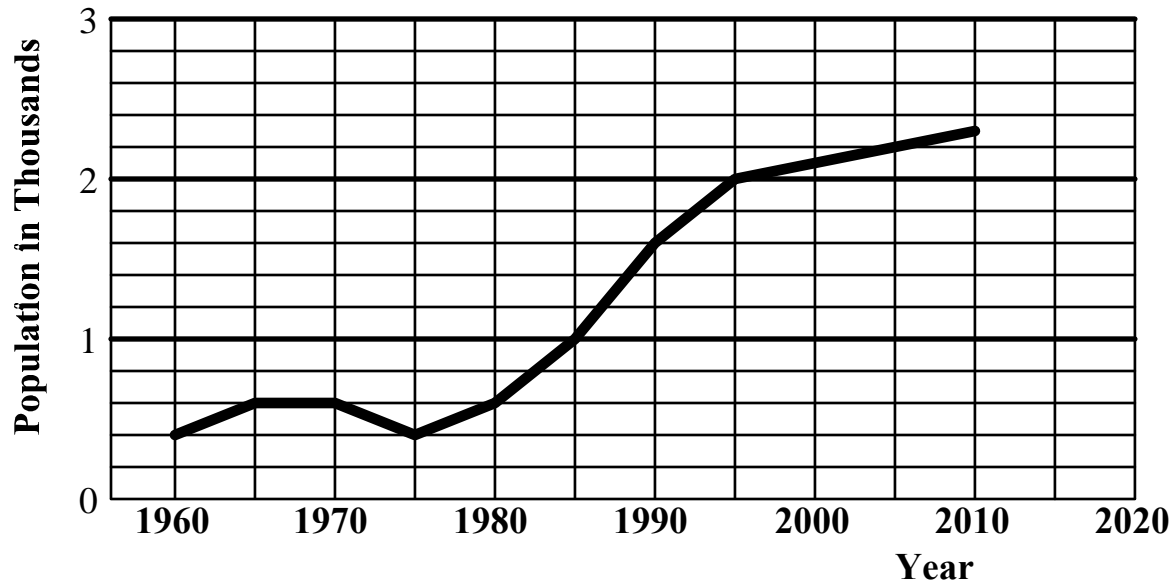


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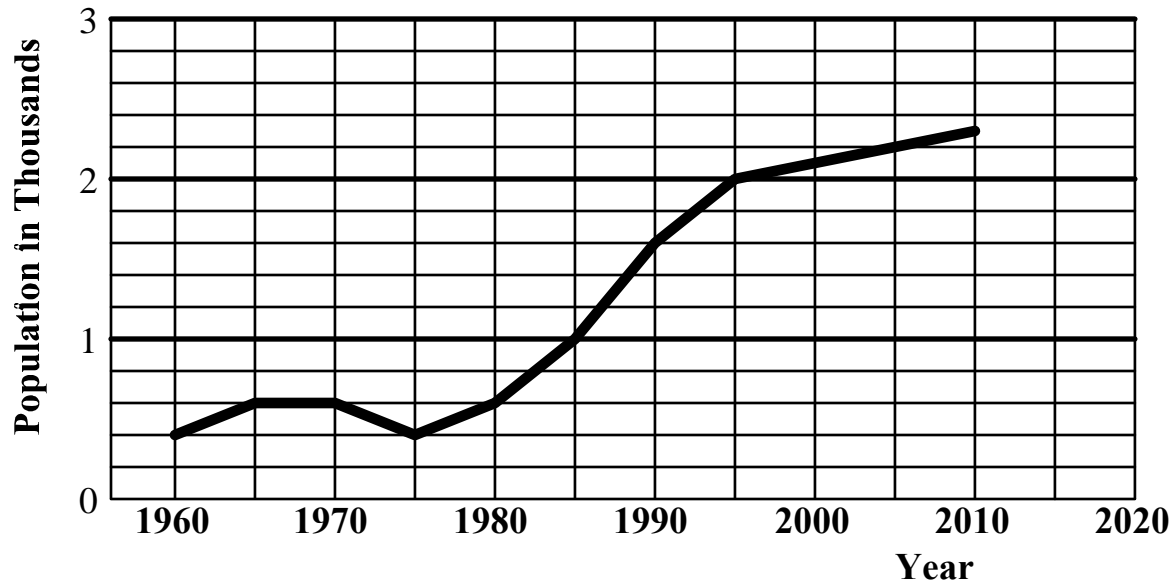


7. What was the population in 1980? 600
8. What was the population in 1995? 2,000
9. How much did the population increase from 1960 to 1985? 600
10. How much did the population increase from 1985 to 2010?

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Broken Line Graphs

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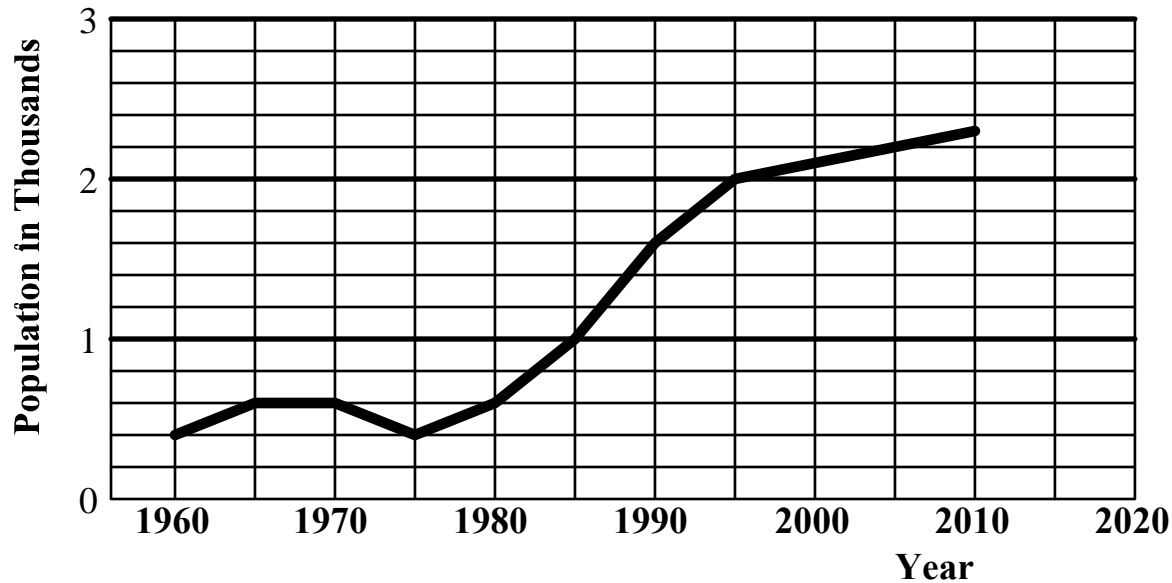


7. What was the population in 1980? 600
8. What was the population in 1995? 2,000
9. How much did the population increase from 1960 to 1985? 600
10. How much did the population increase from 1985 to 2010? 1,300

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

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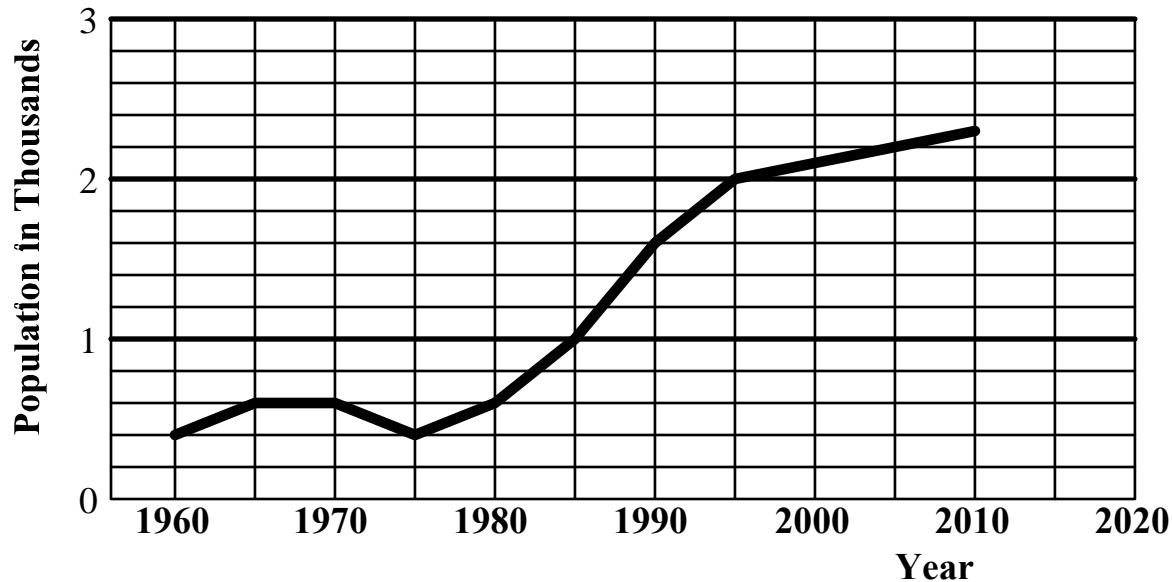


7. What was the population in 1980? 600
8. What was the population in 1995? 2,000
9. How much did the population increase from 1960 to 1985? 600
10. How much did the population increase from 1985 to 2010? 1,300
11. Which 5 year period shows the greatest population increase?

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

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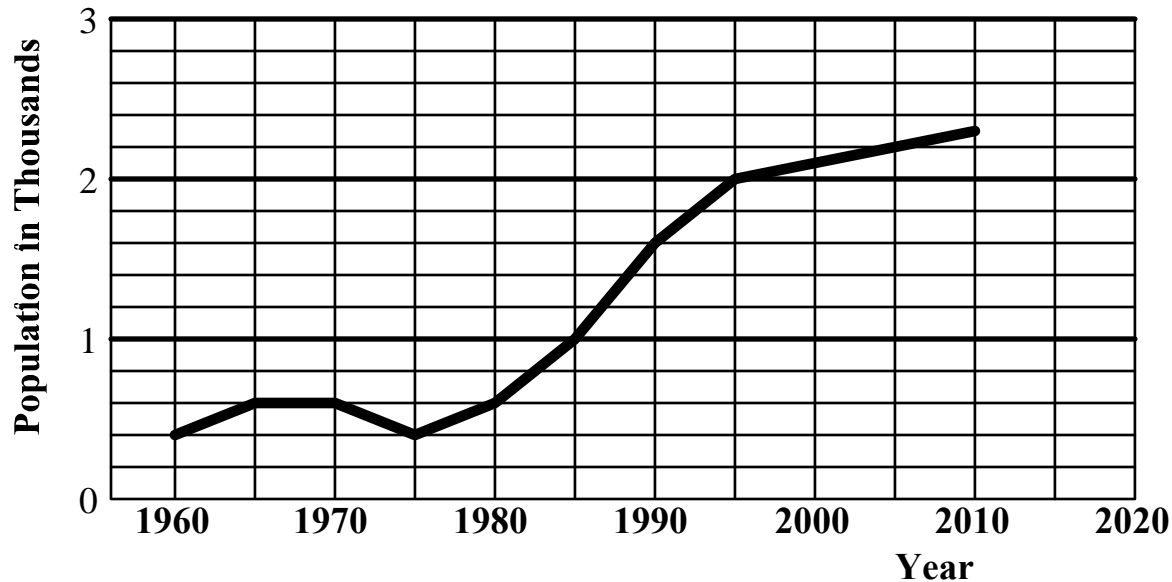


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Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville

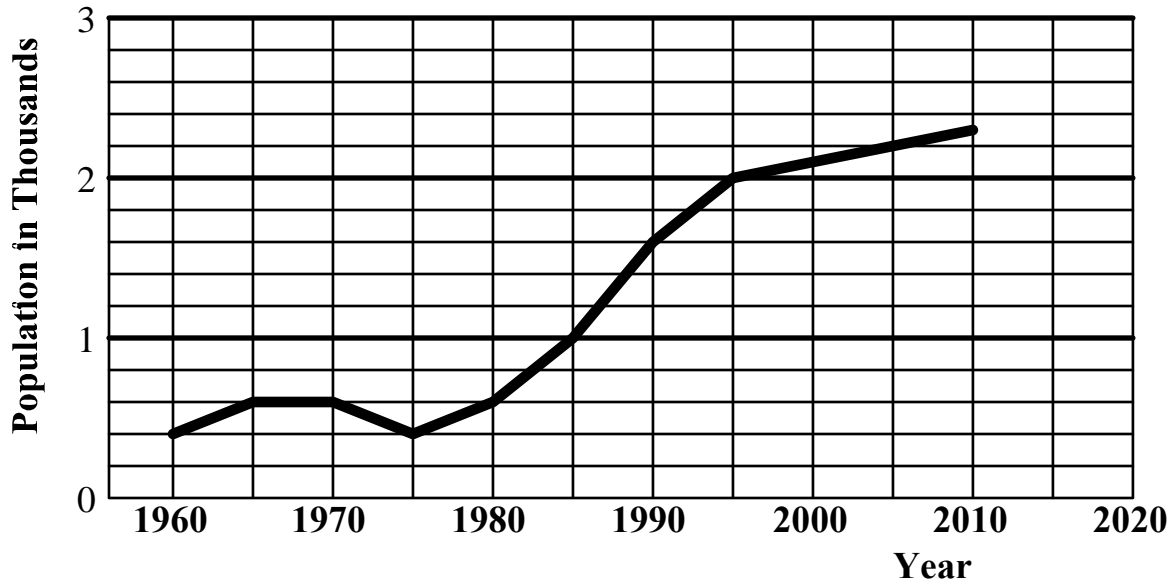


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9. How much did the population increase from 1960 to 1985? 600
10. How much did the population increase from 1985 to 2010? 1,300
11. Which 5 year period shows the greatest population increase? 1985 to 1990
12. If recent trends continue, estimate the population of Cedarville in 2015.

Algebra I Class Worksheet #2 Unit 6

Broken Line Graphs

Population of Cedarville

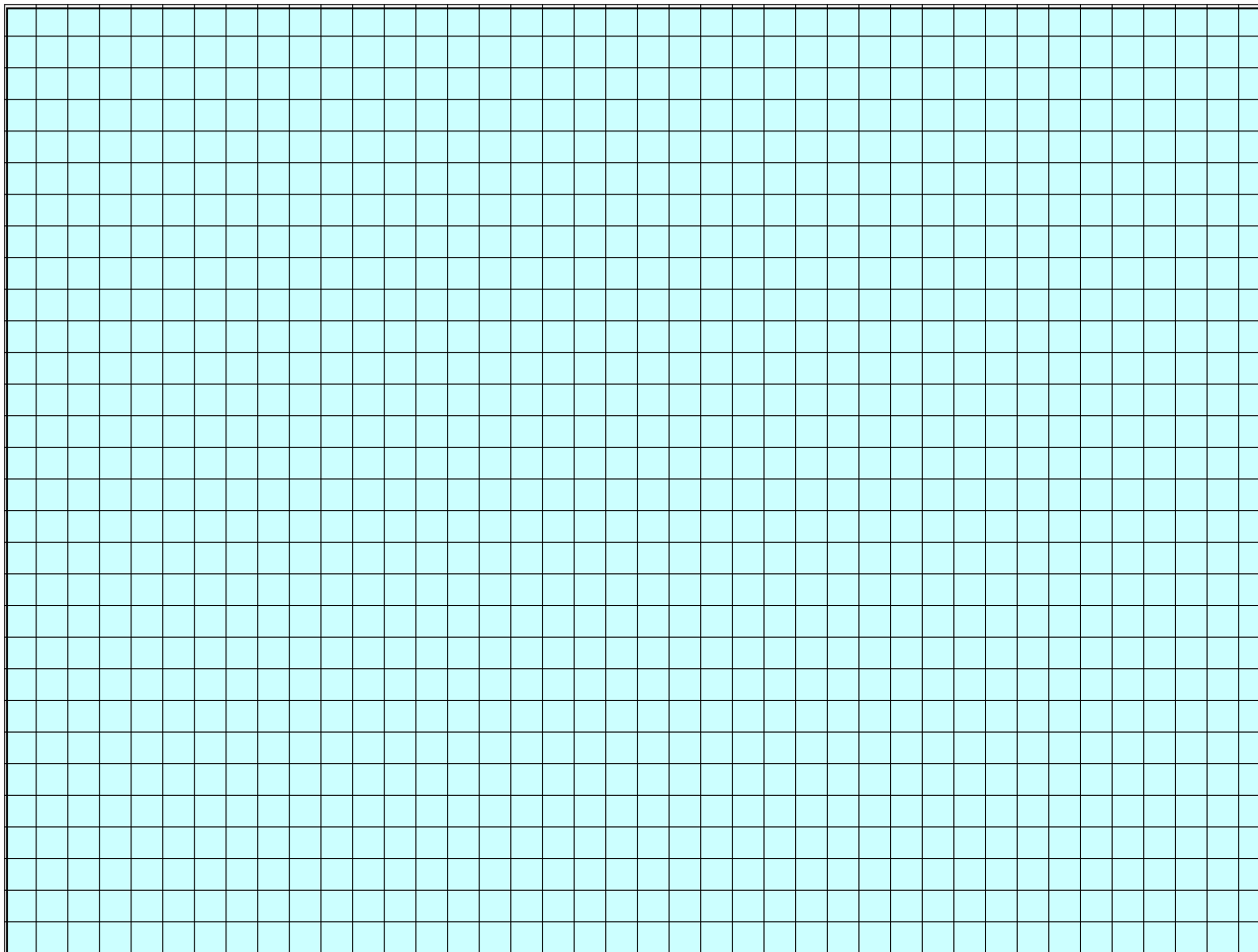


7. What was the population in 1980? 600
8. What was the population in 1995? 2,000
9. How much did the population increase from 1960 to 1985? 600
10. How much did the population increase from 1985 to 2010? 1,300
11. Which 5 year period shows the greatest population increase? 1985 to 1990
12. If recent trends continue, estimate the population of Cedarville in 2015. 2,400

Algebra I Class Worksheet #2 Unit 6

13. The following data shows Jane's average in her major classes for the 2006-2007 school year. Create a **bar graph** to display this data.

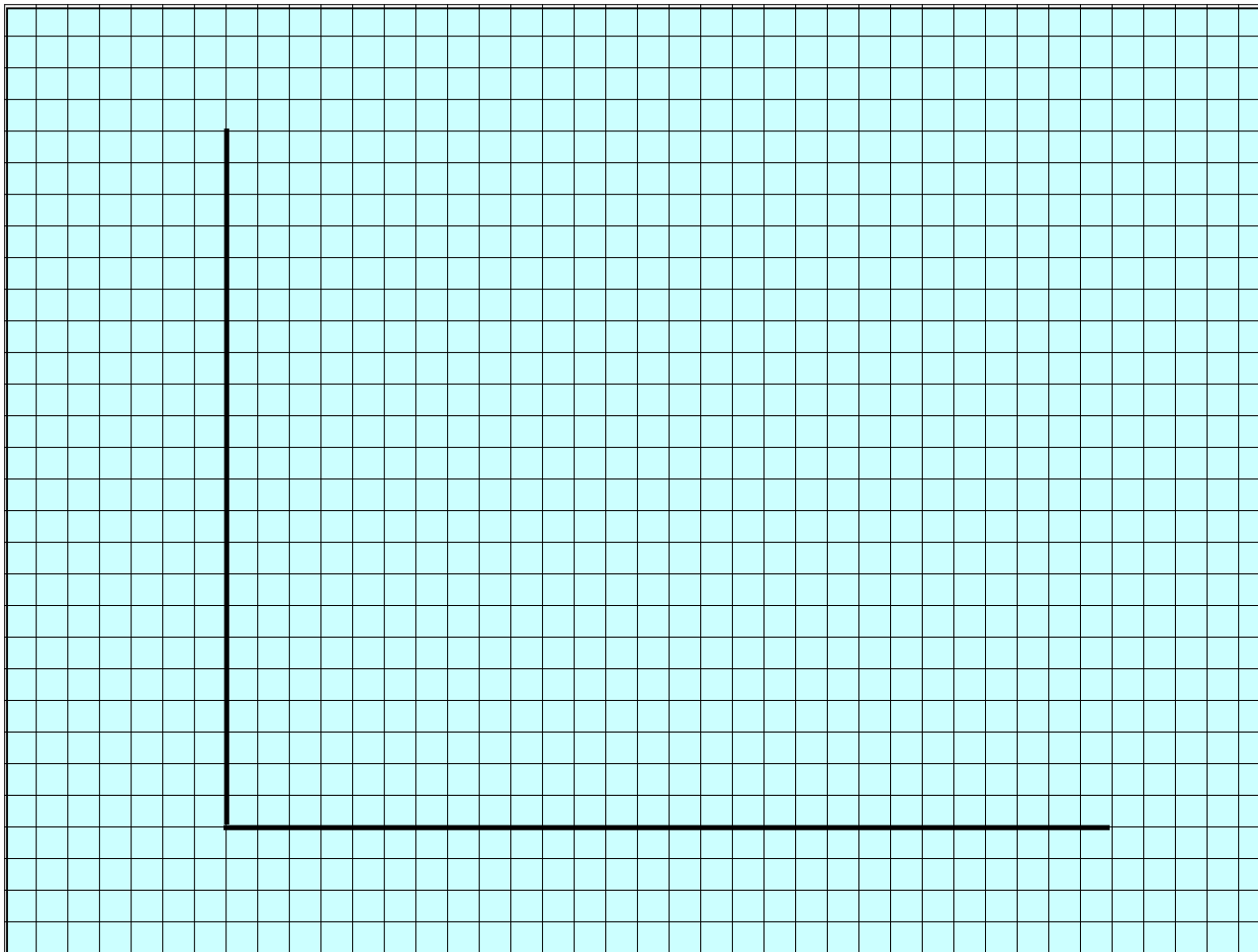
English	History	Math	Science	Spanish
85%	80%	90%	85%	95%



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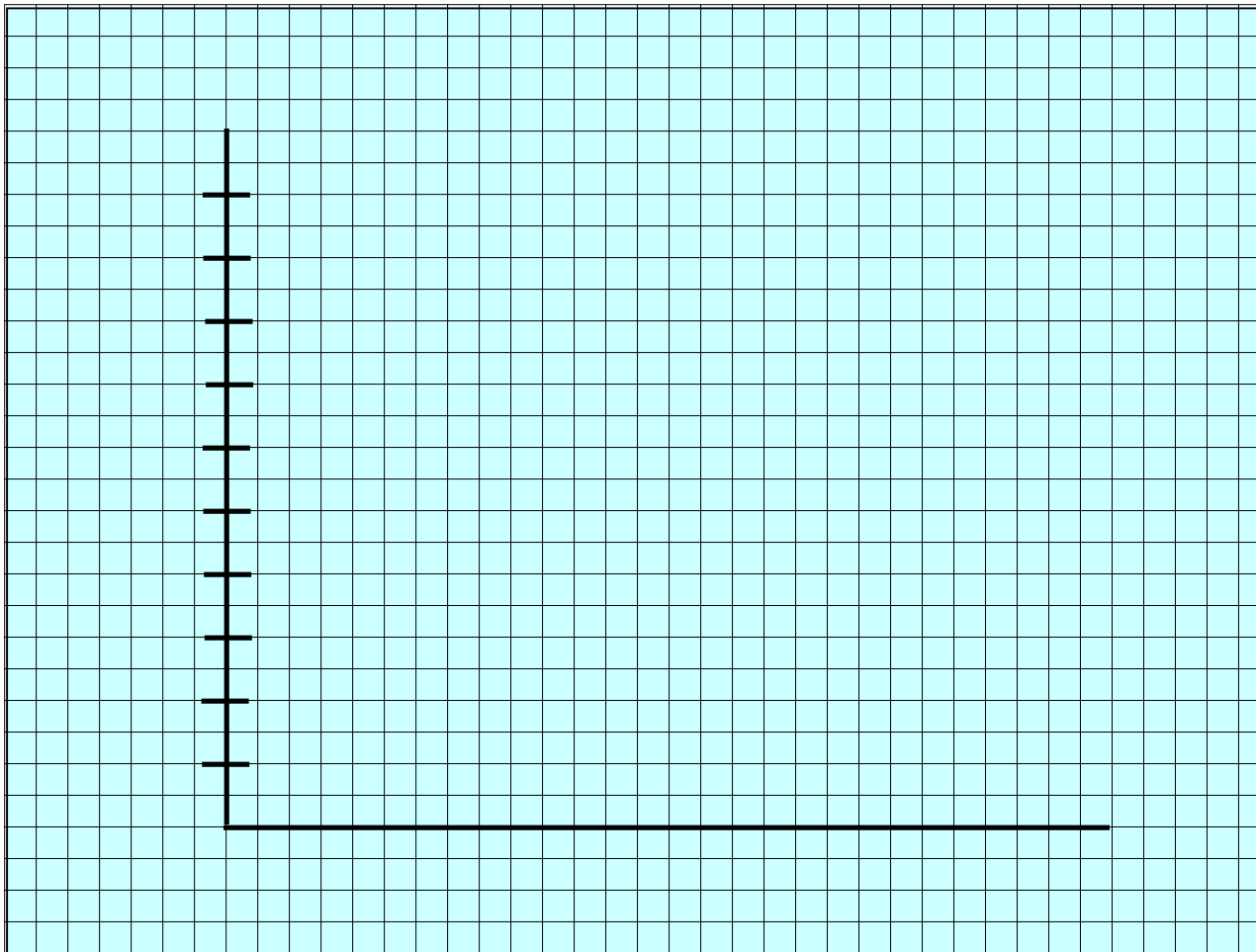
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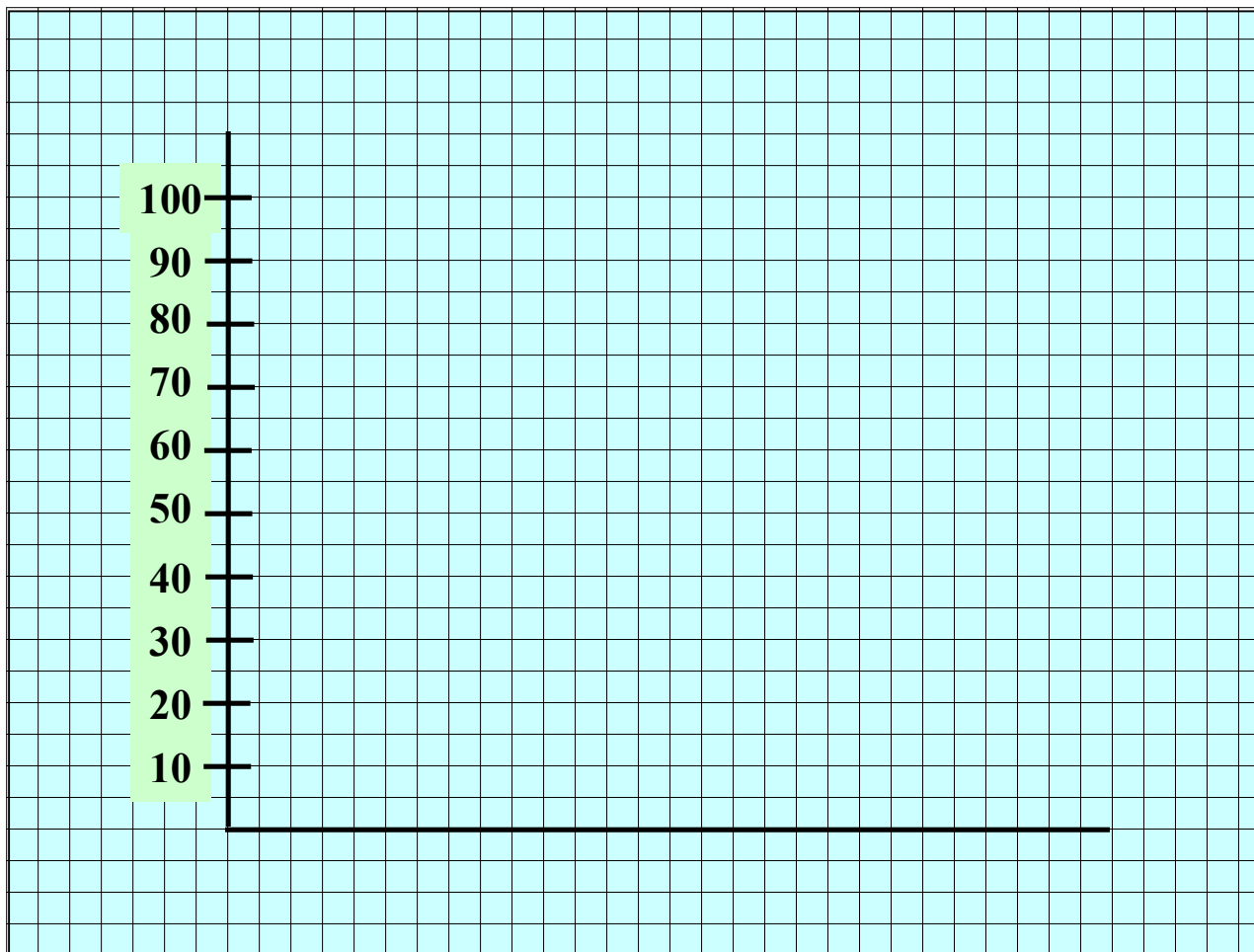
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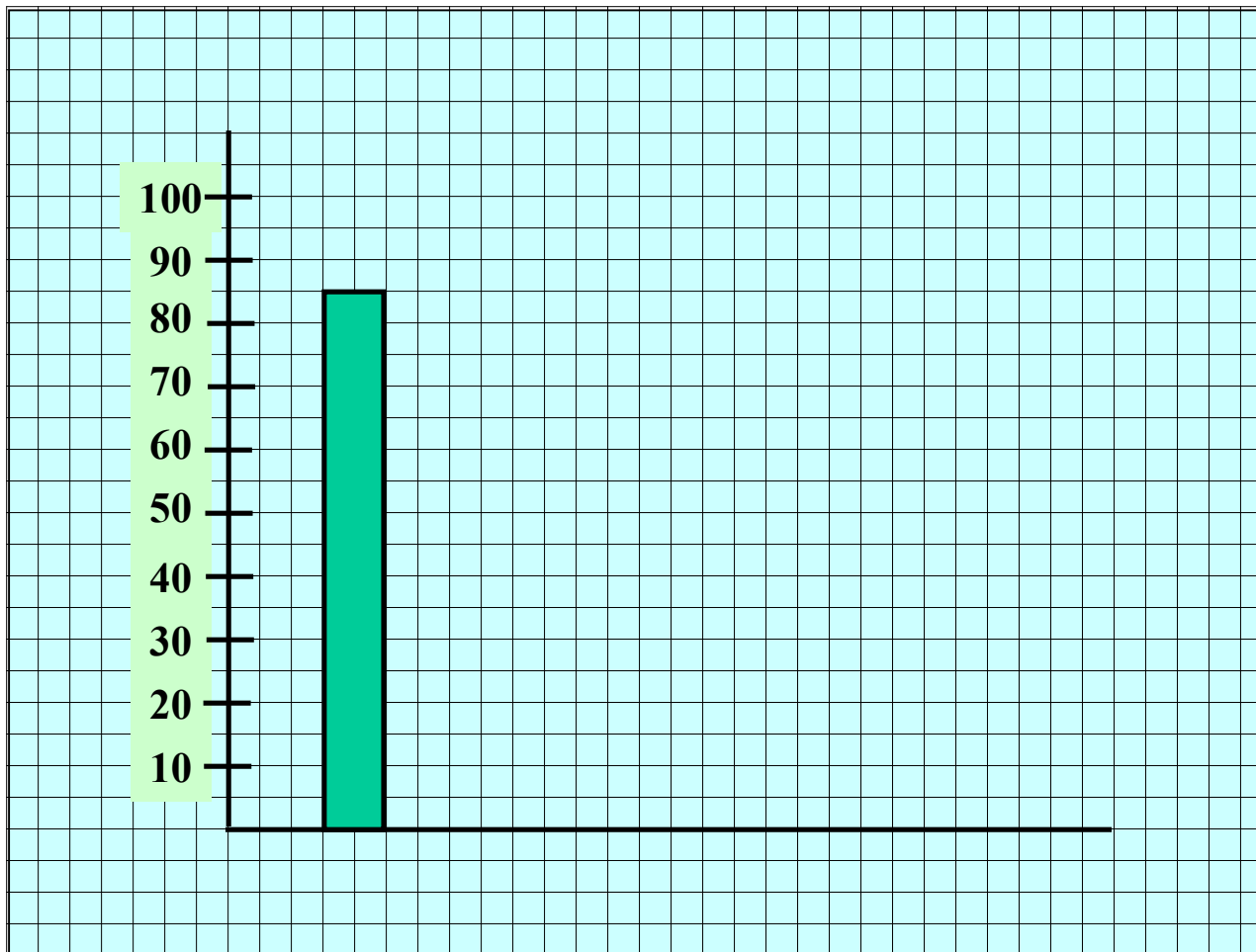
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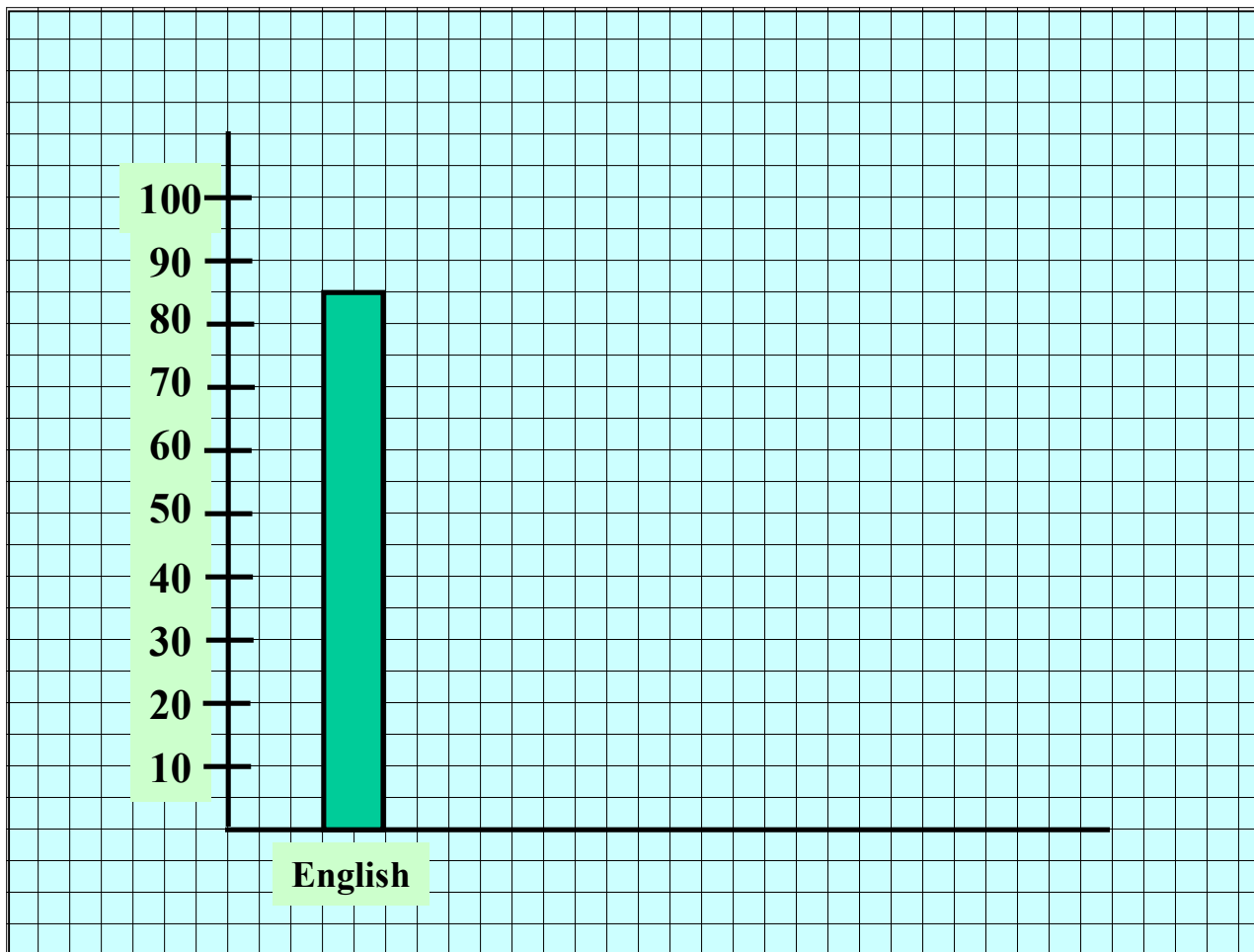
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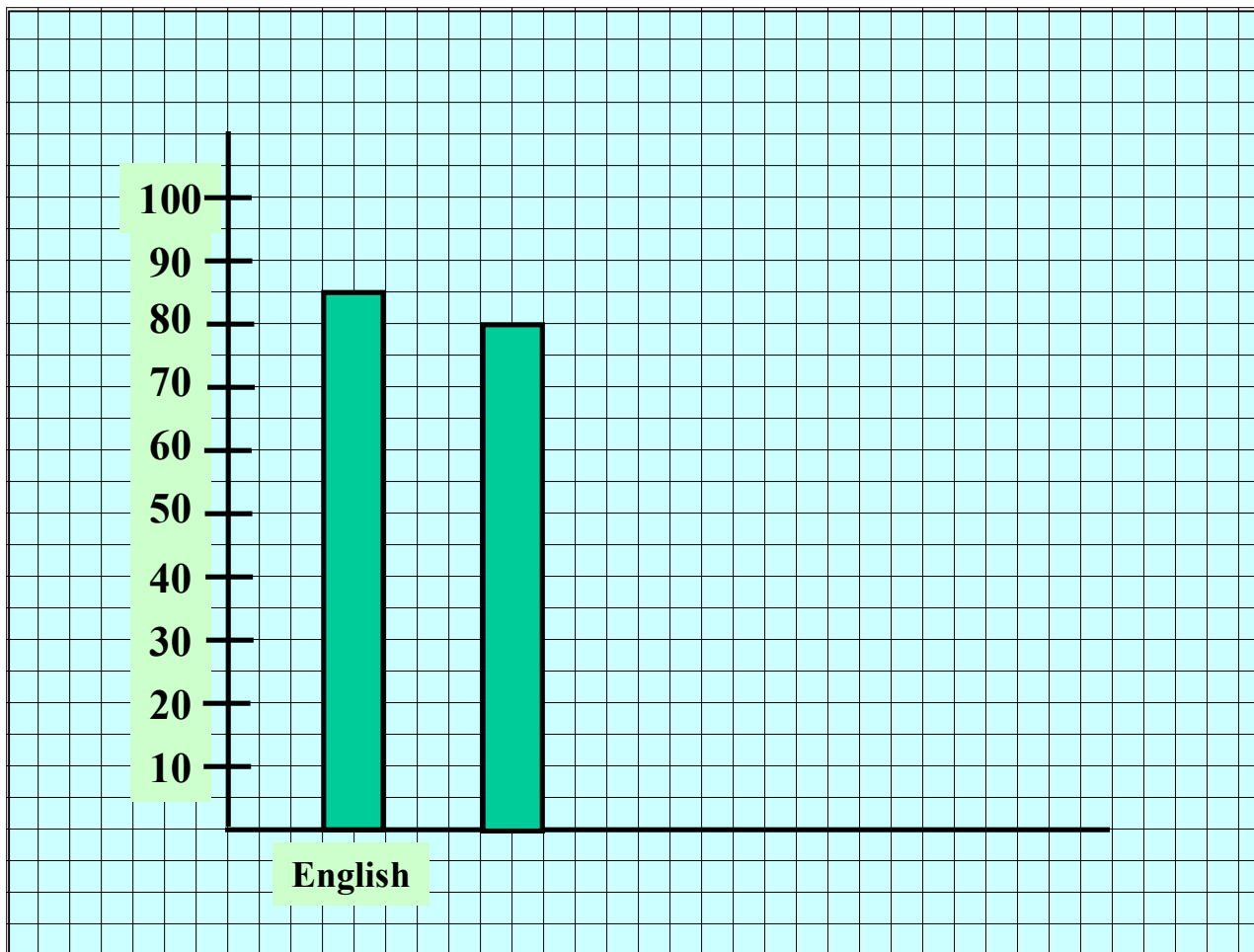
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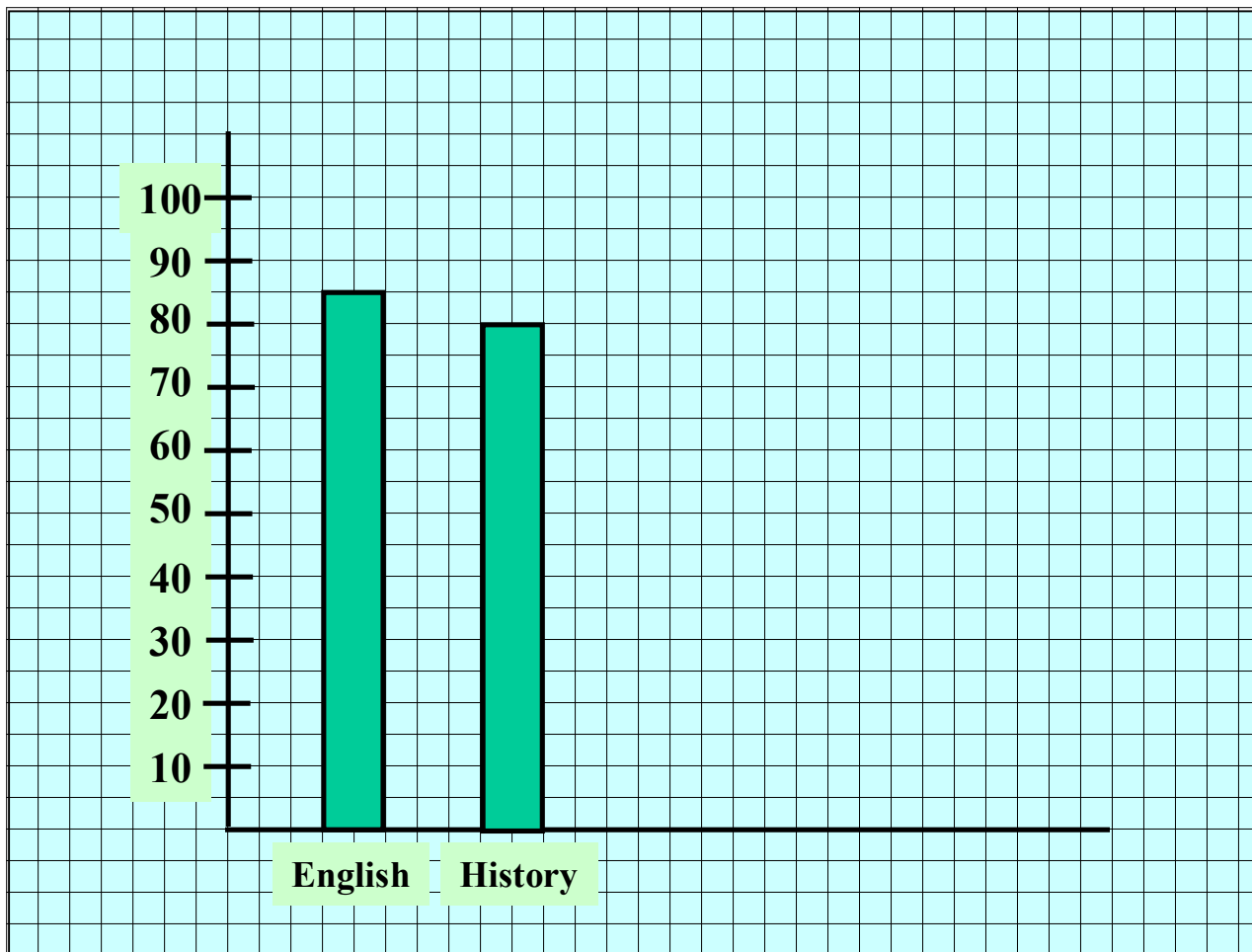
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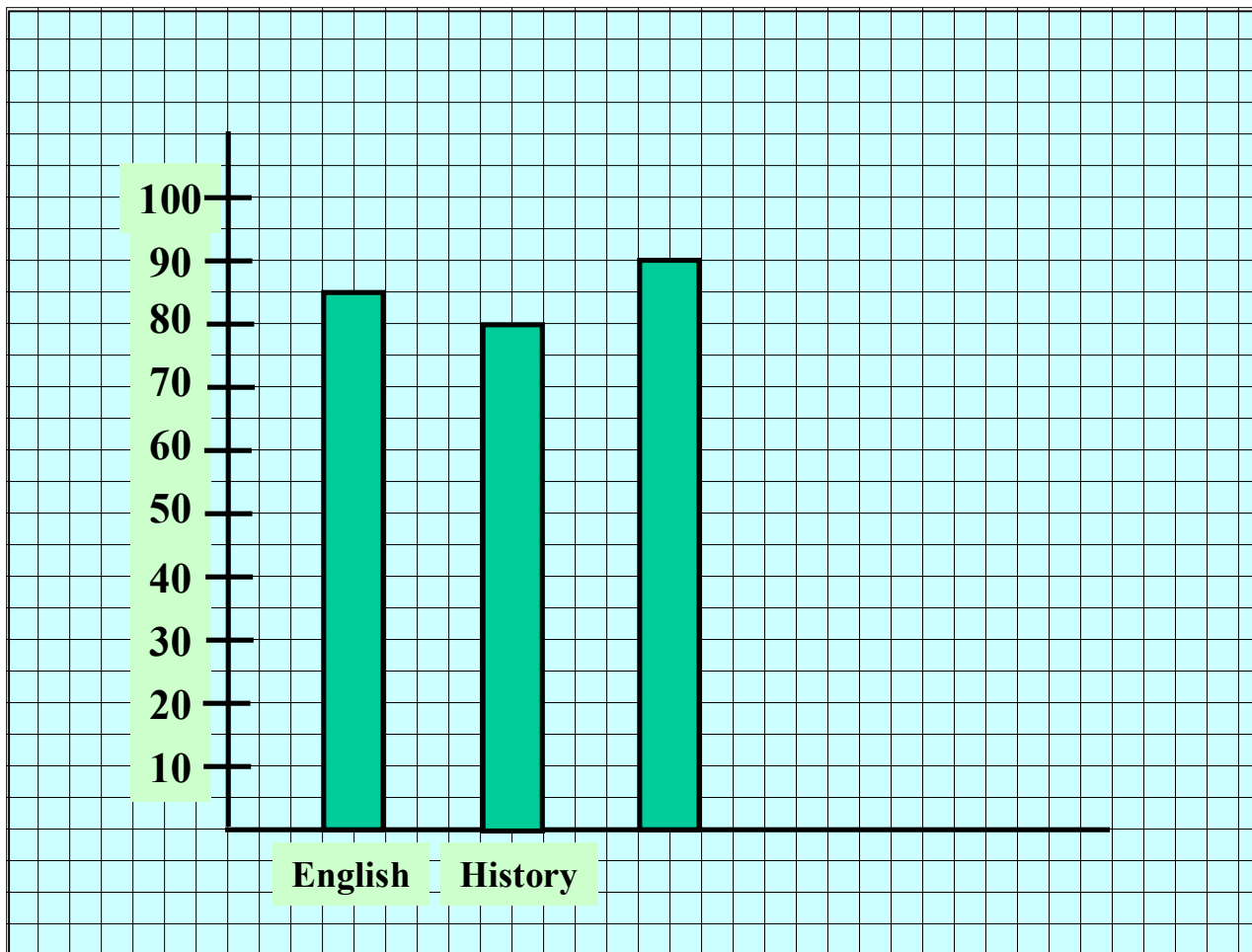
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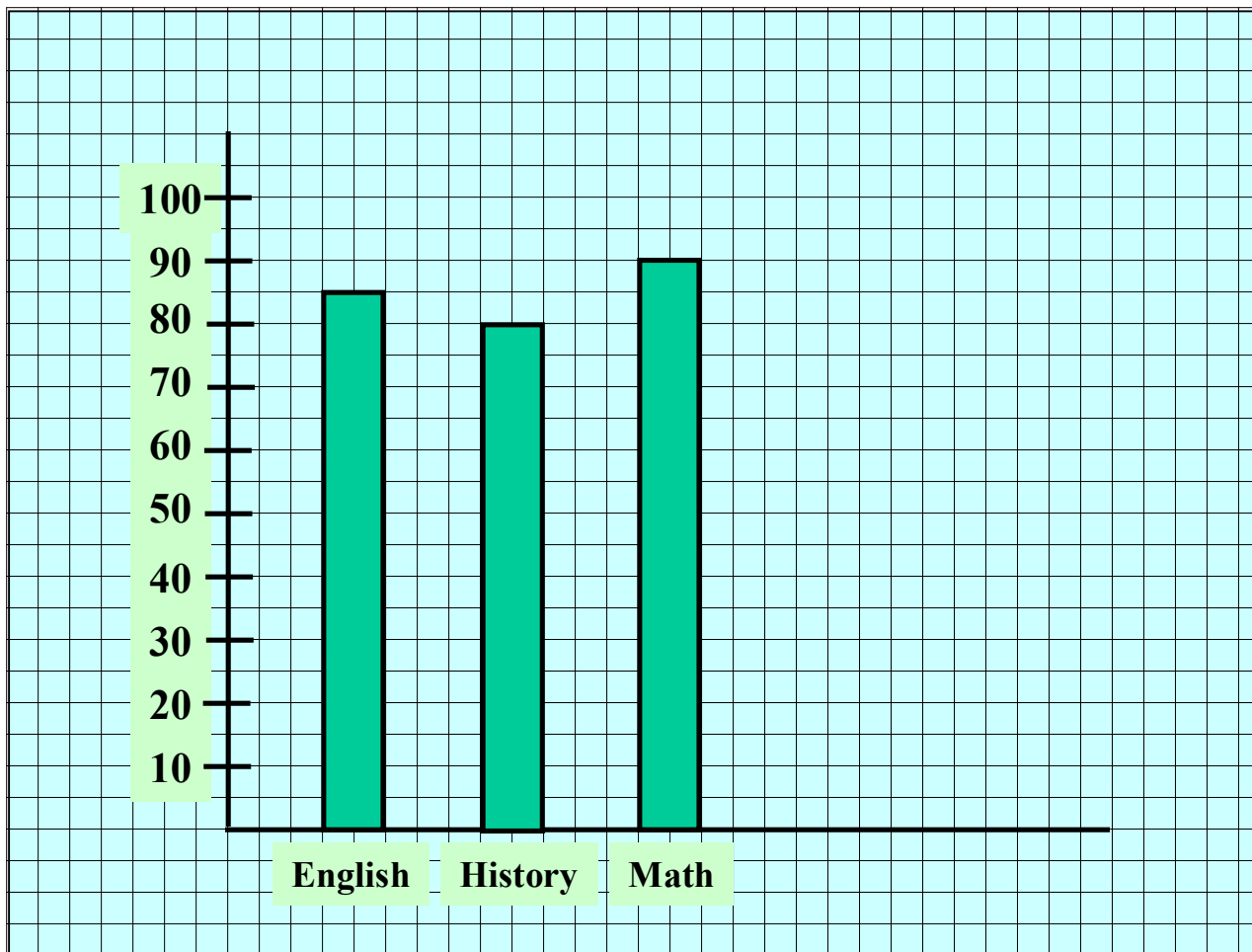
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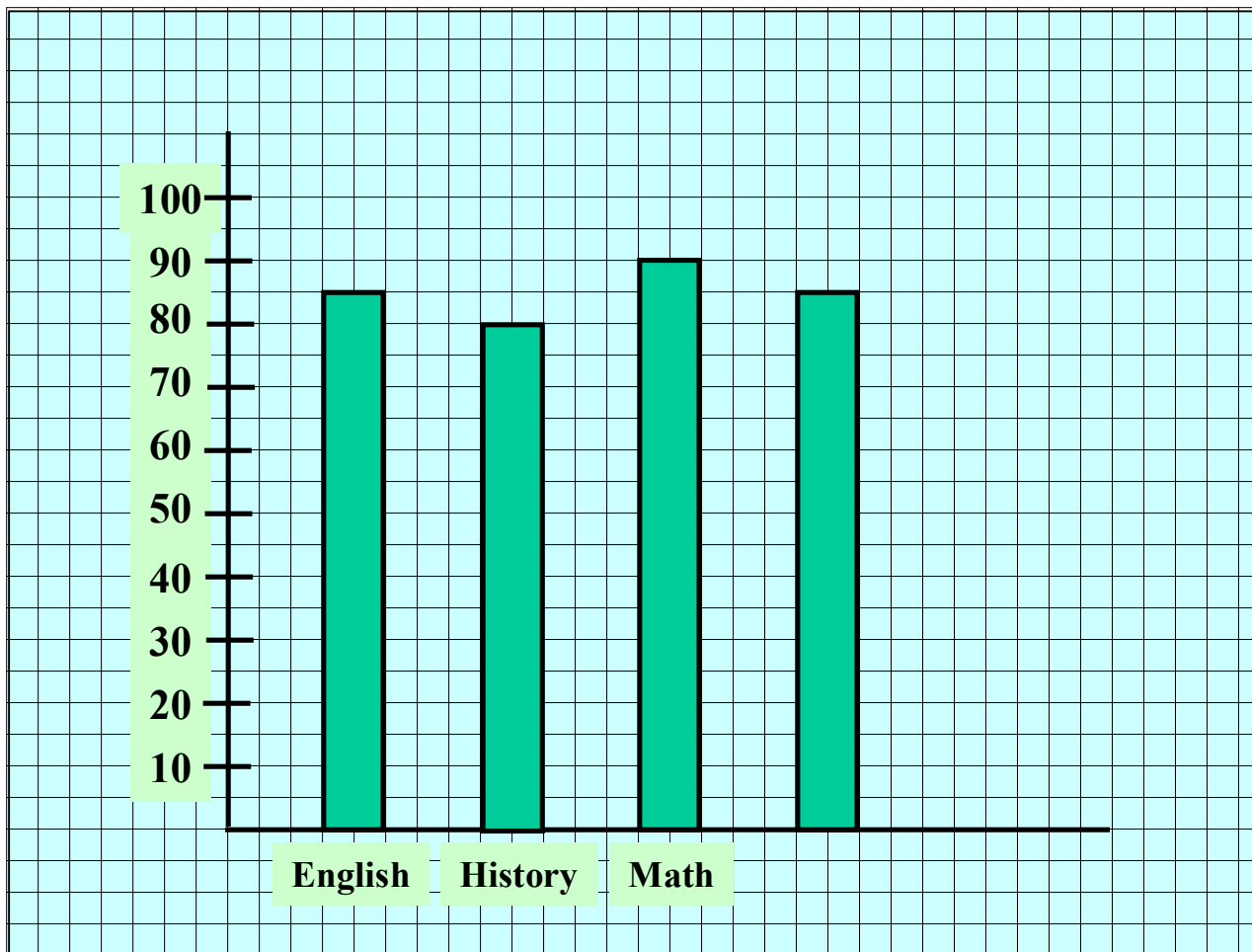
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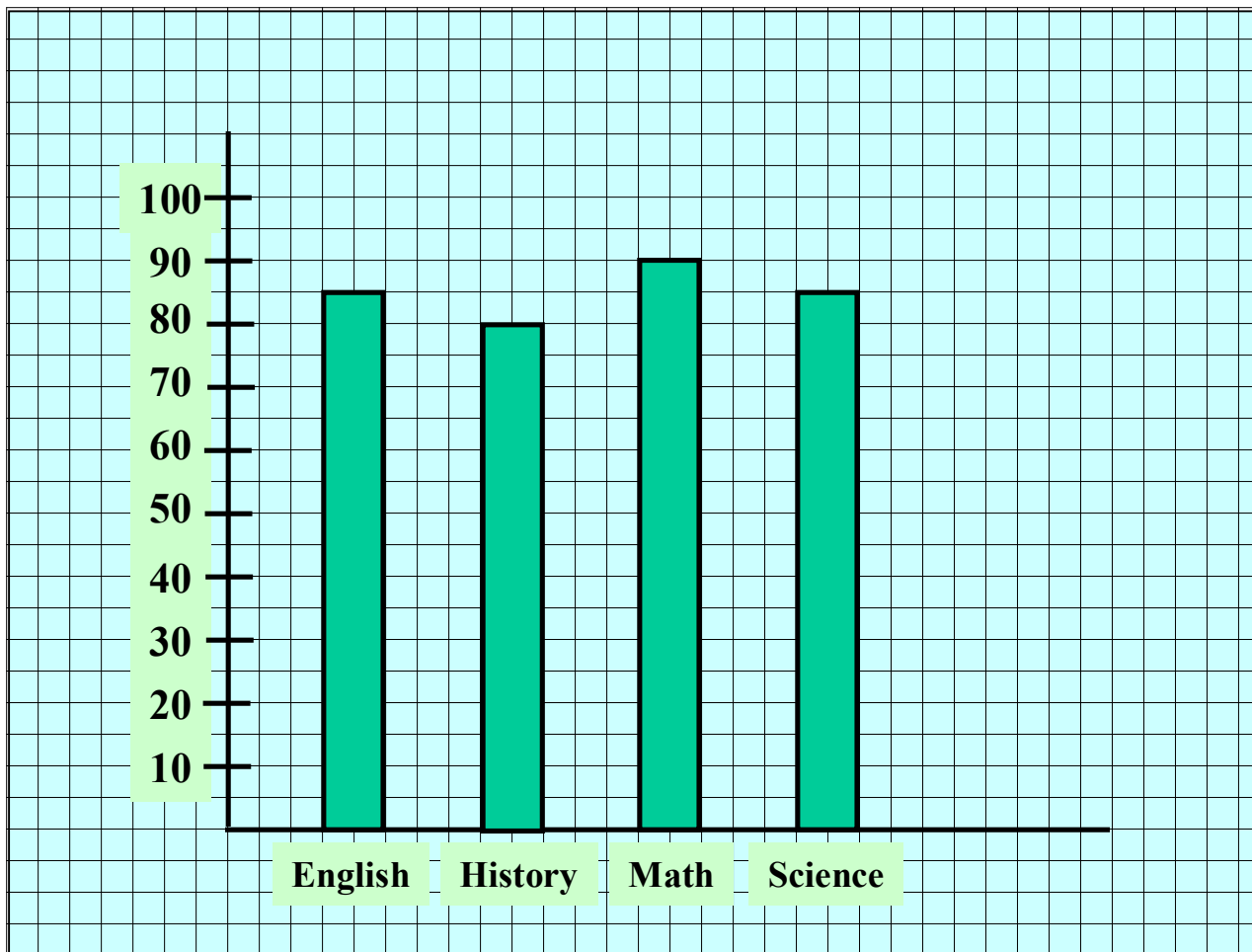
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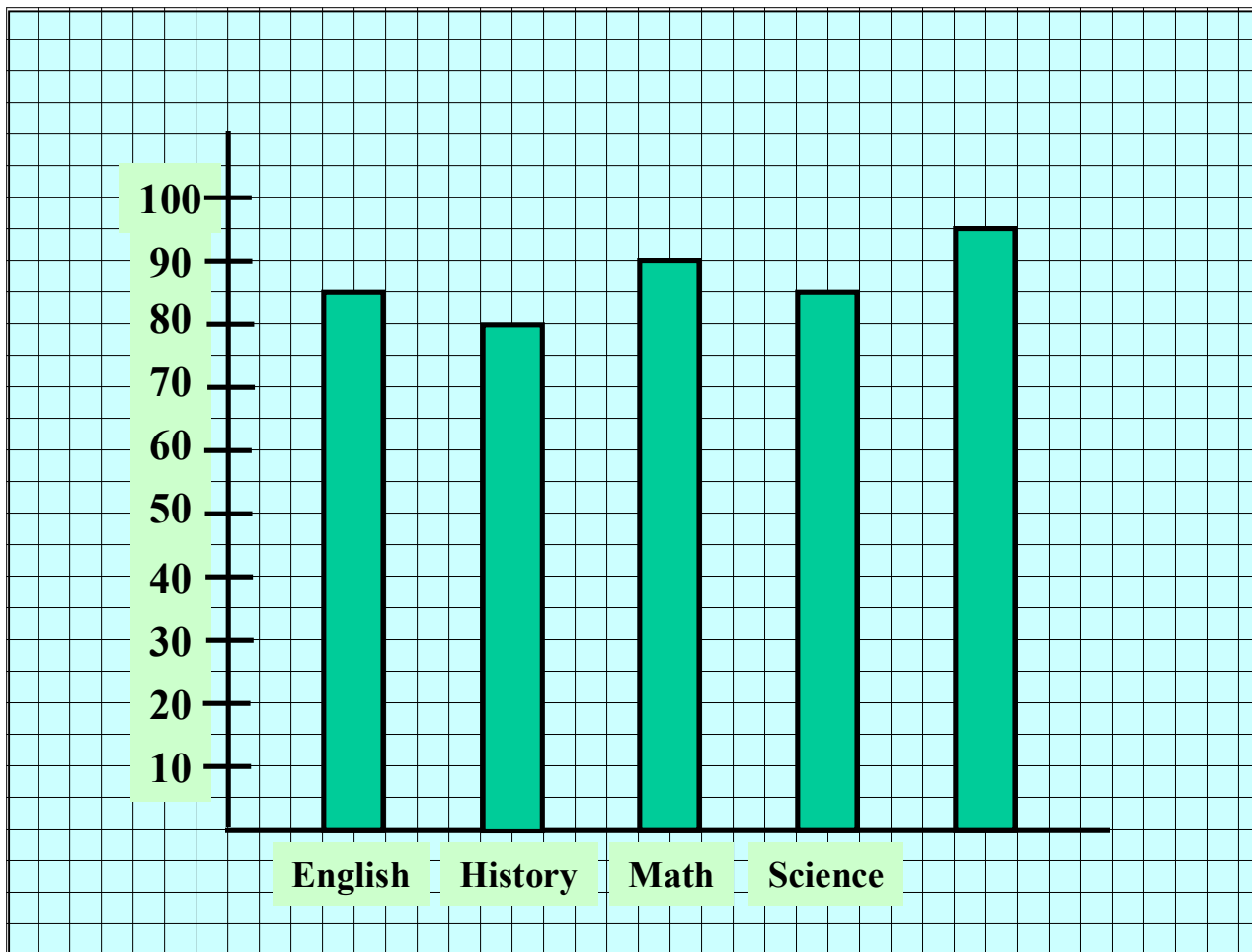
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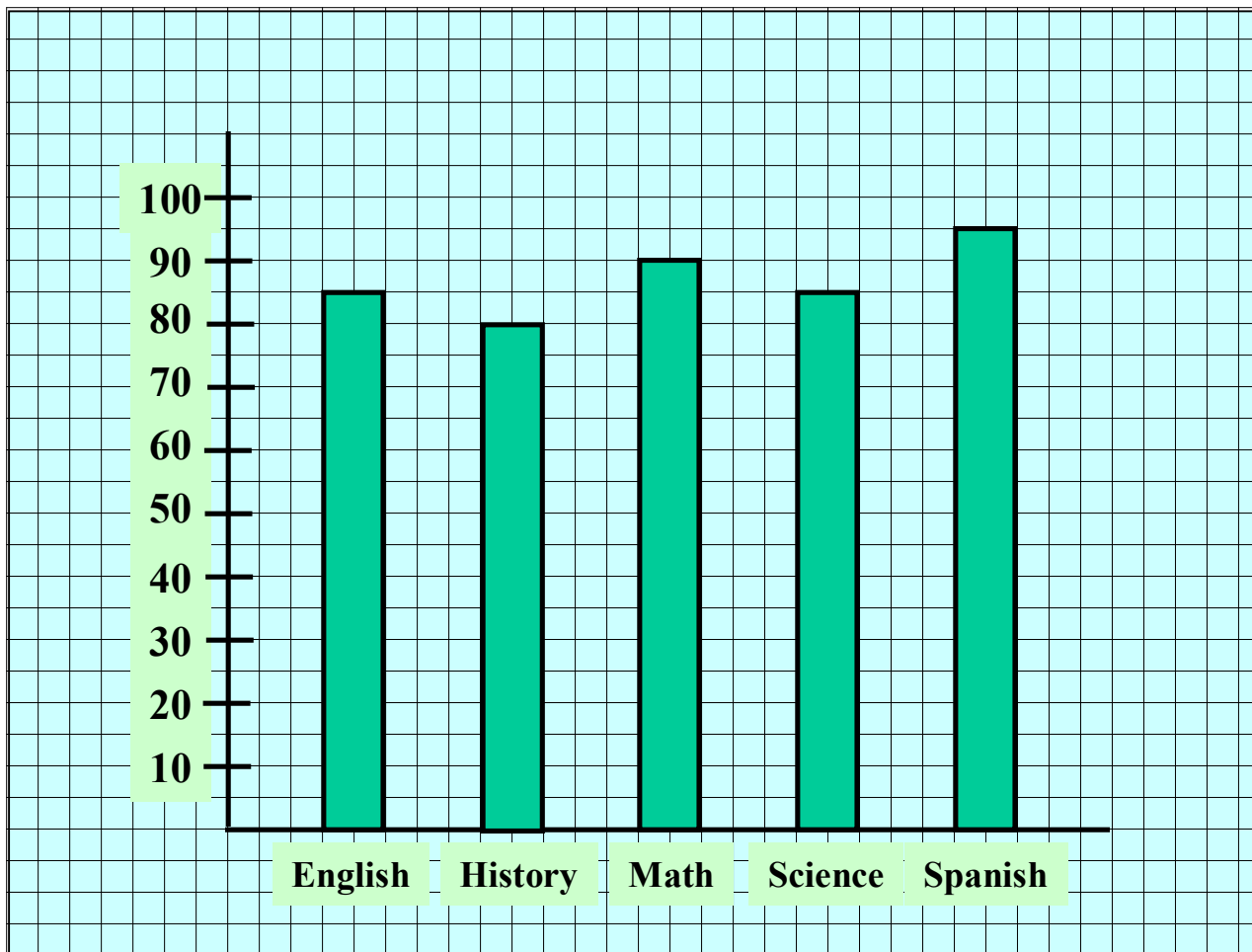
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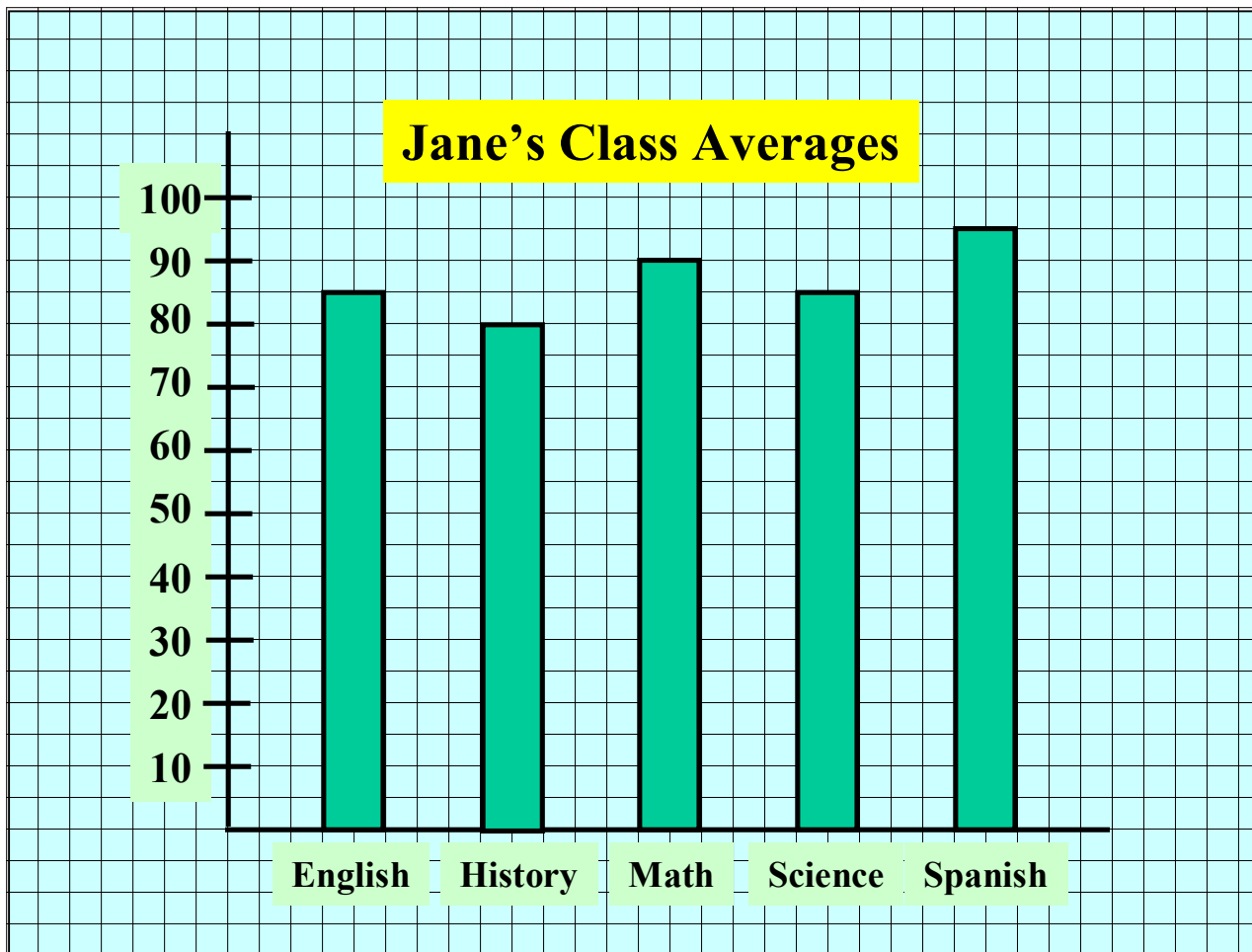
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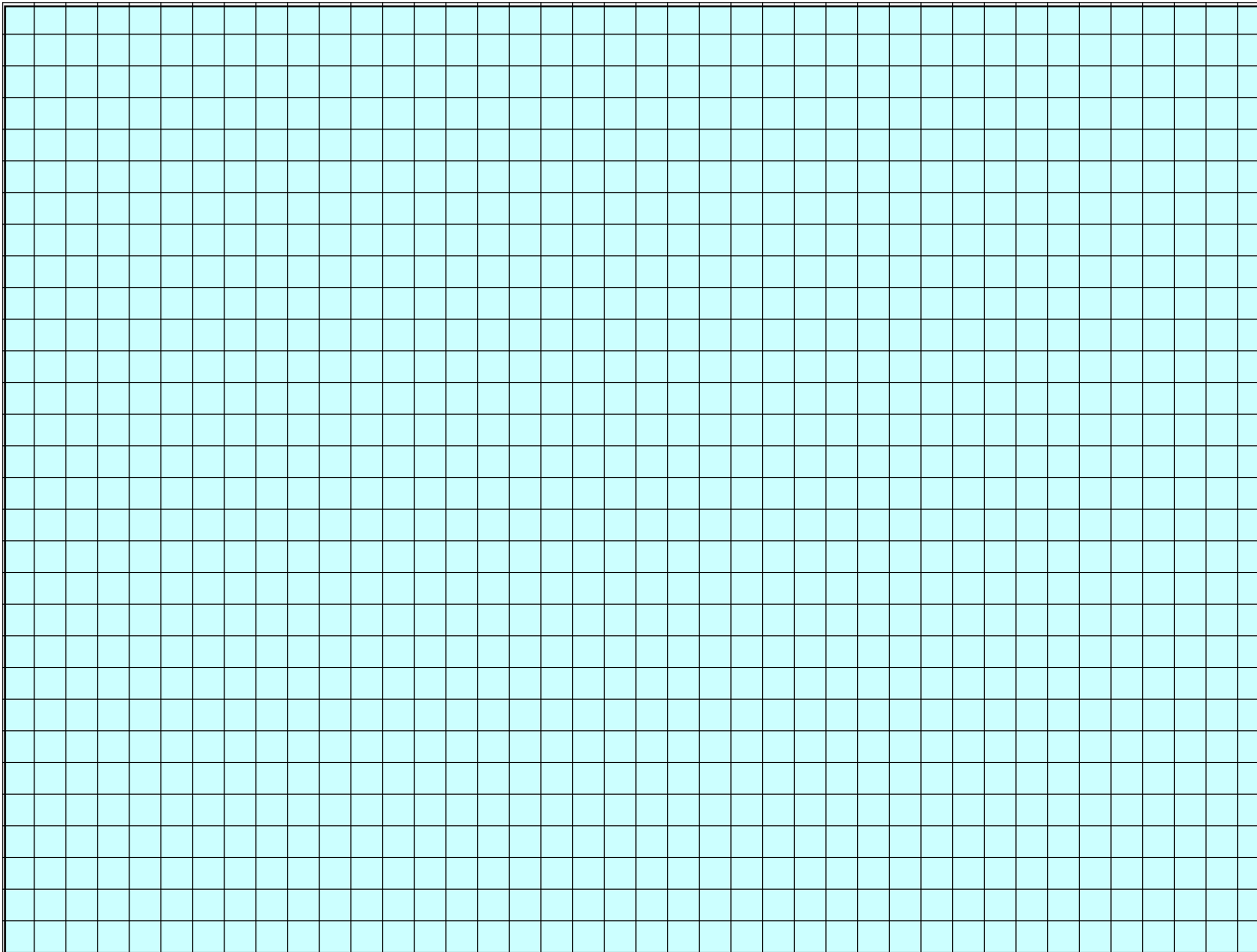
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Algebra I Class Worksheet #2 Unit 6

14. The following data shows the number of seniors who graduated from Mayburg High for a recent ten year period. Create a broken line graph to display this data.

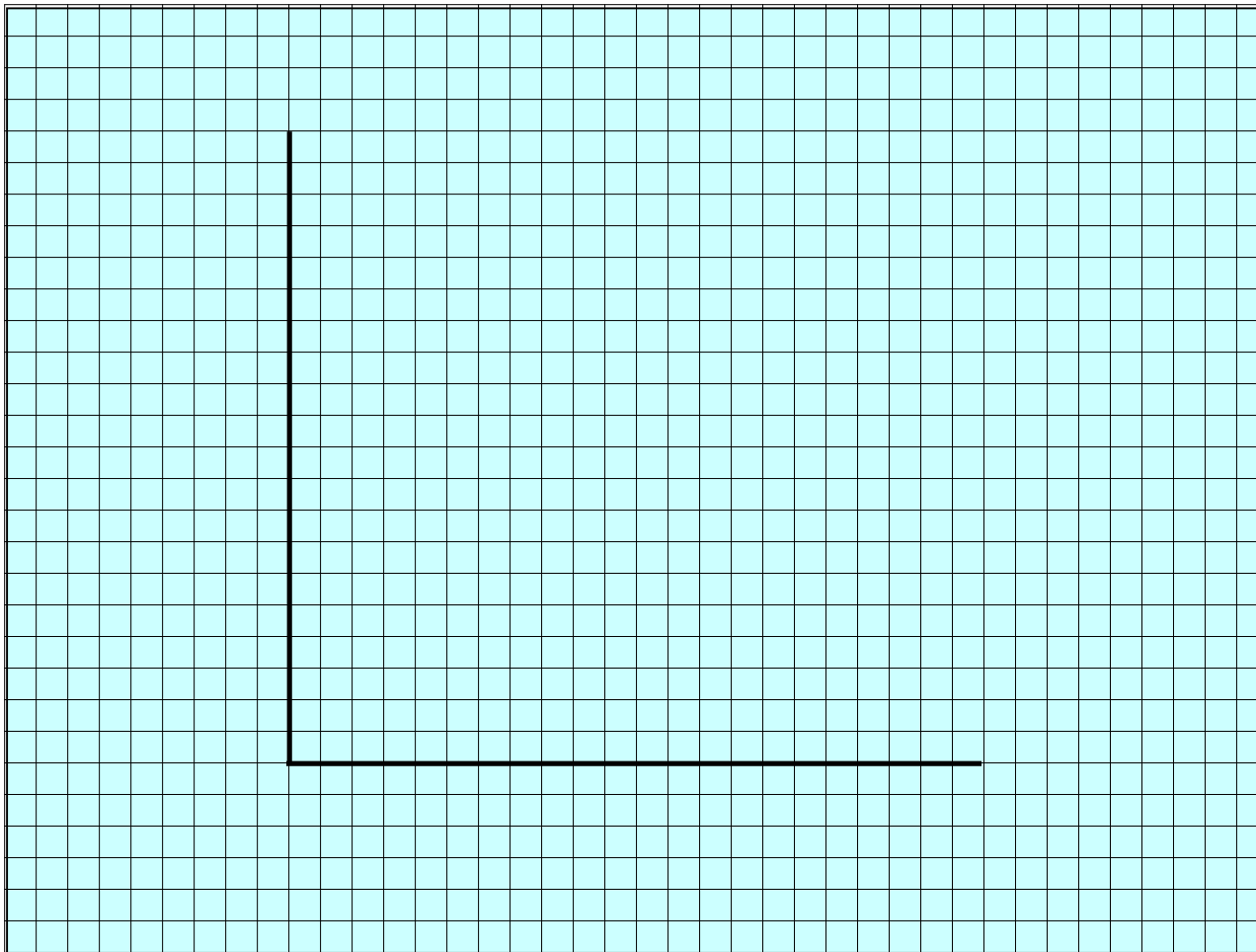
Year	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009
Number of Graduates	35	38	40	37	45	43	38	52	45	48



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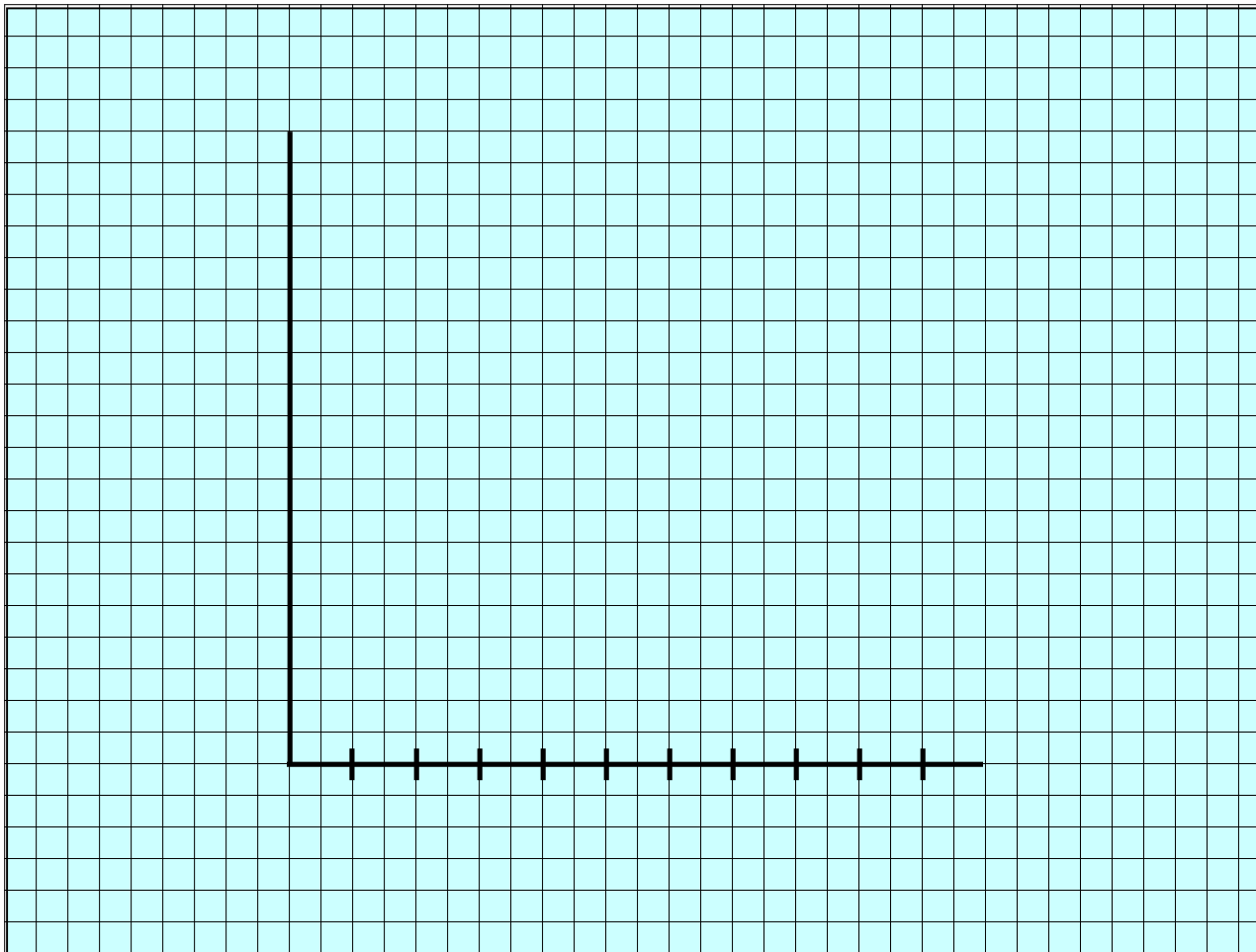
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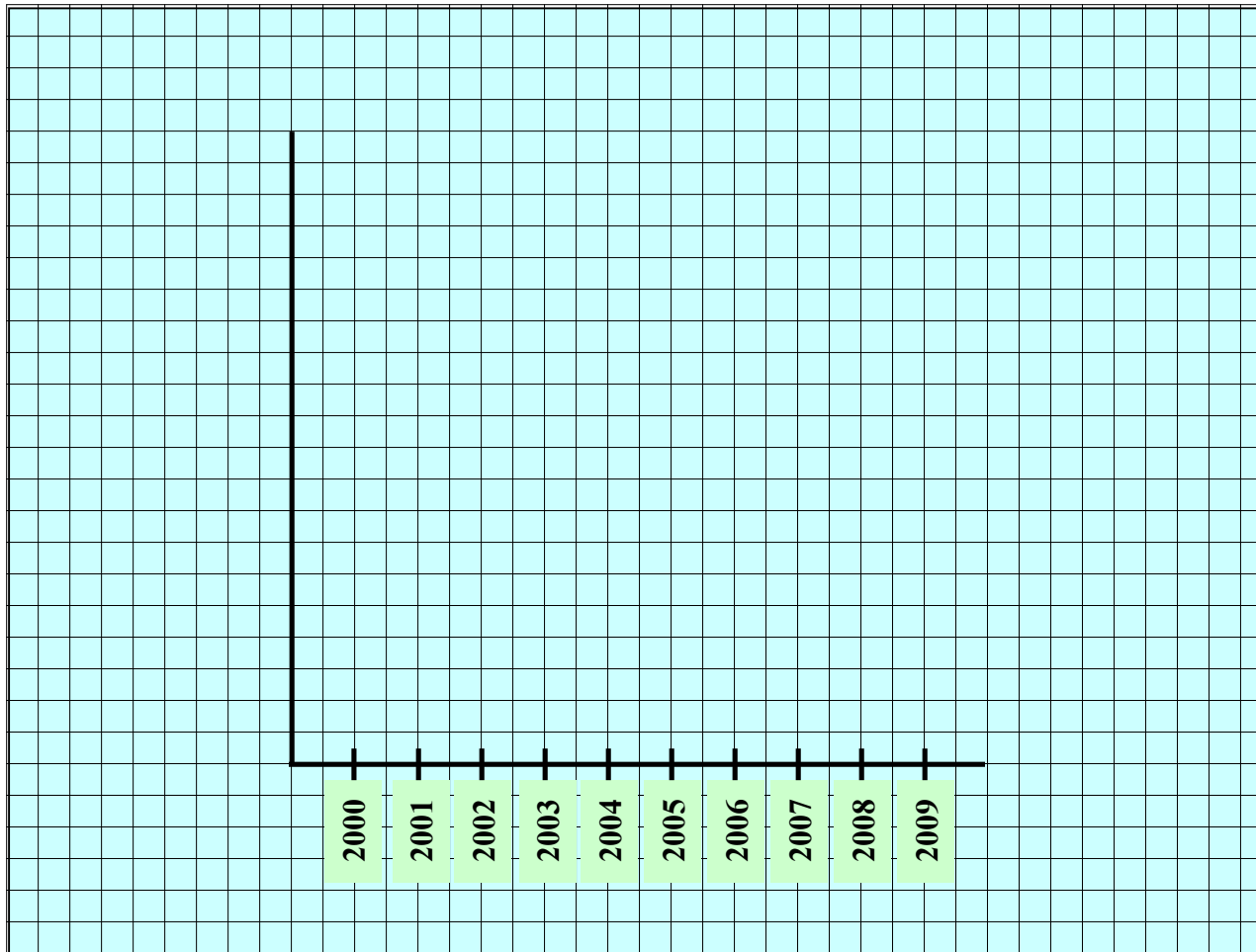
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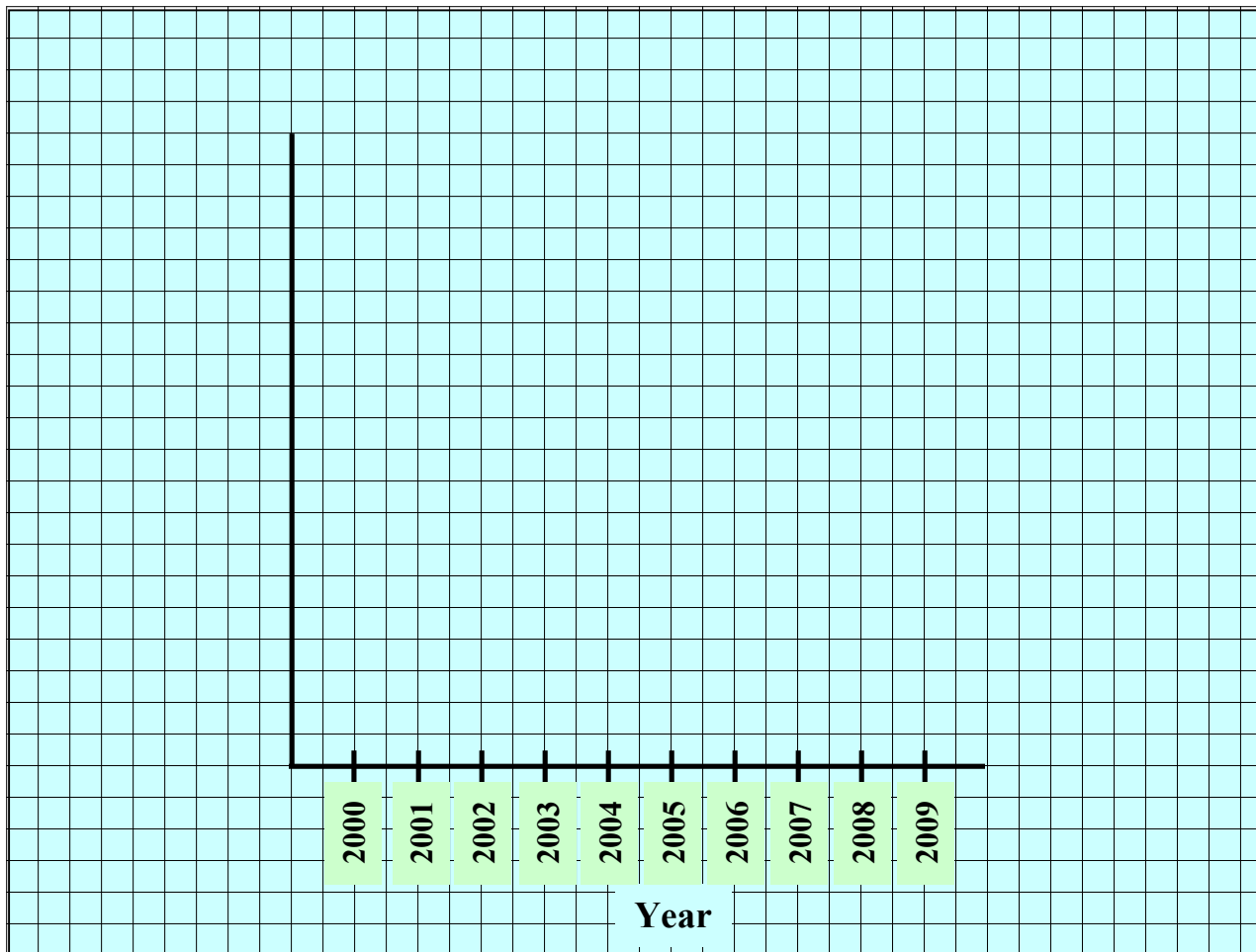
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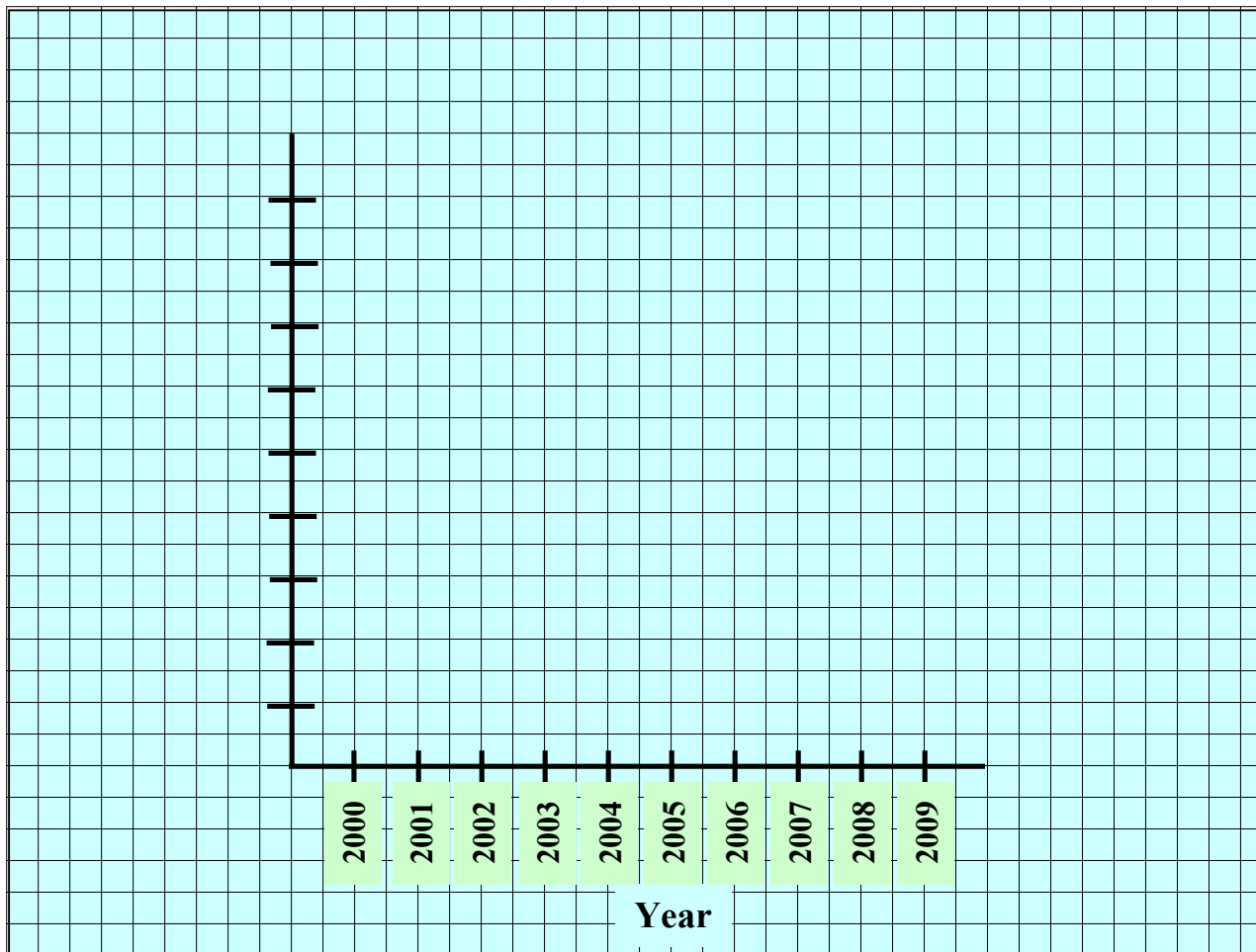
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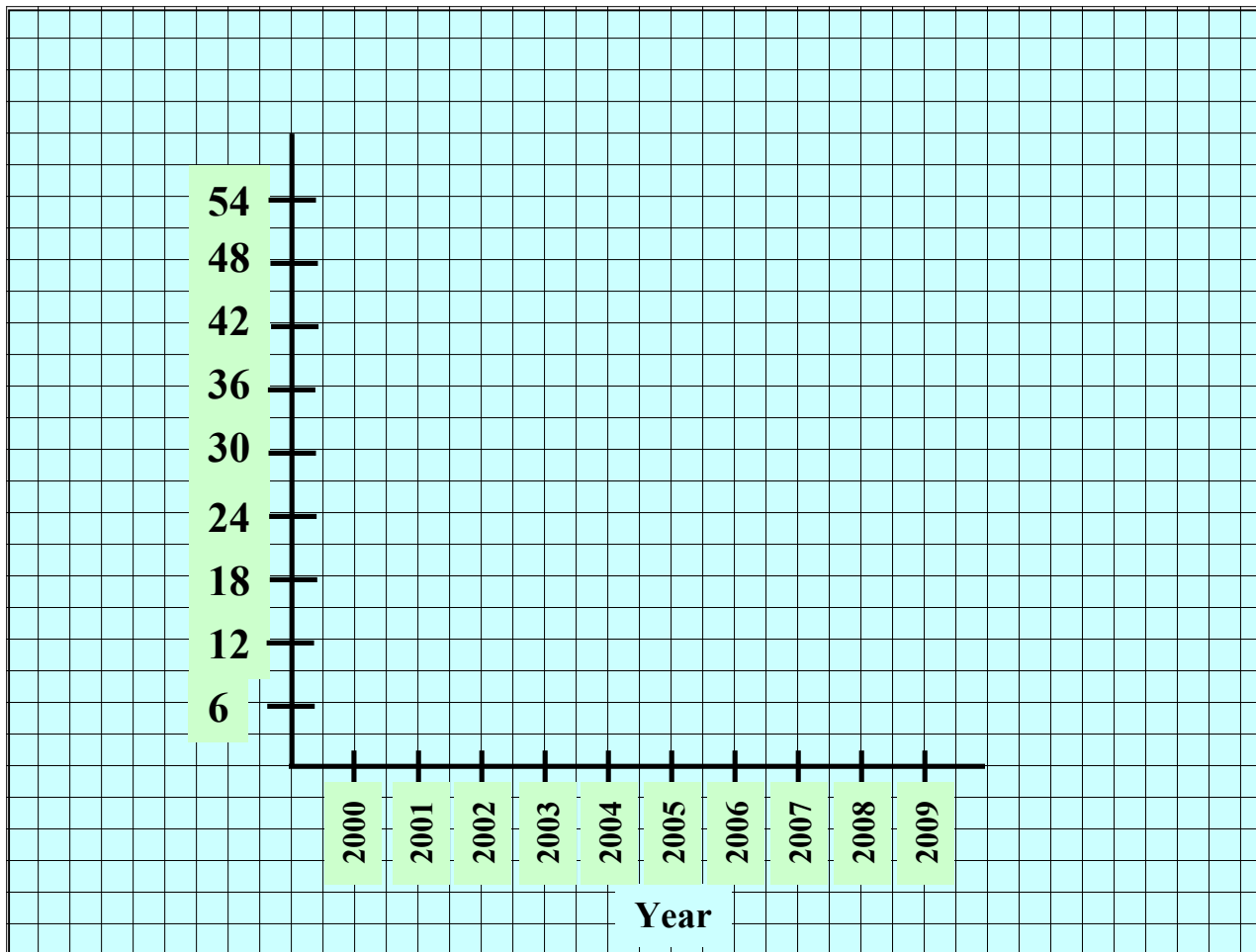
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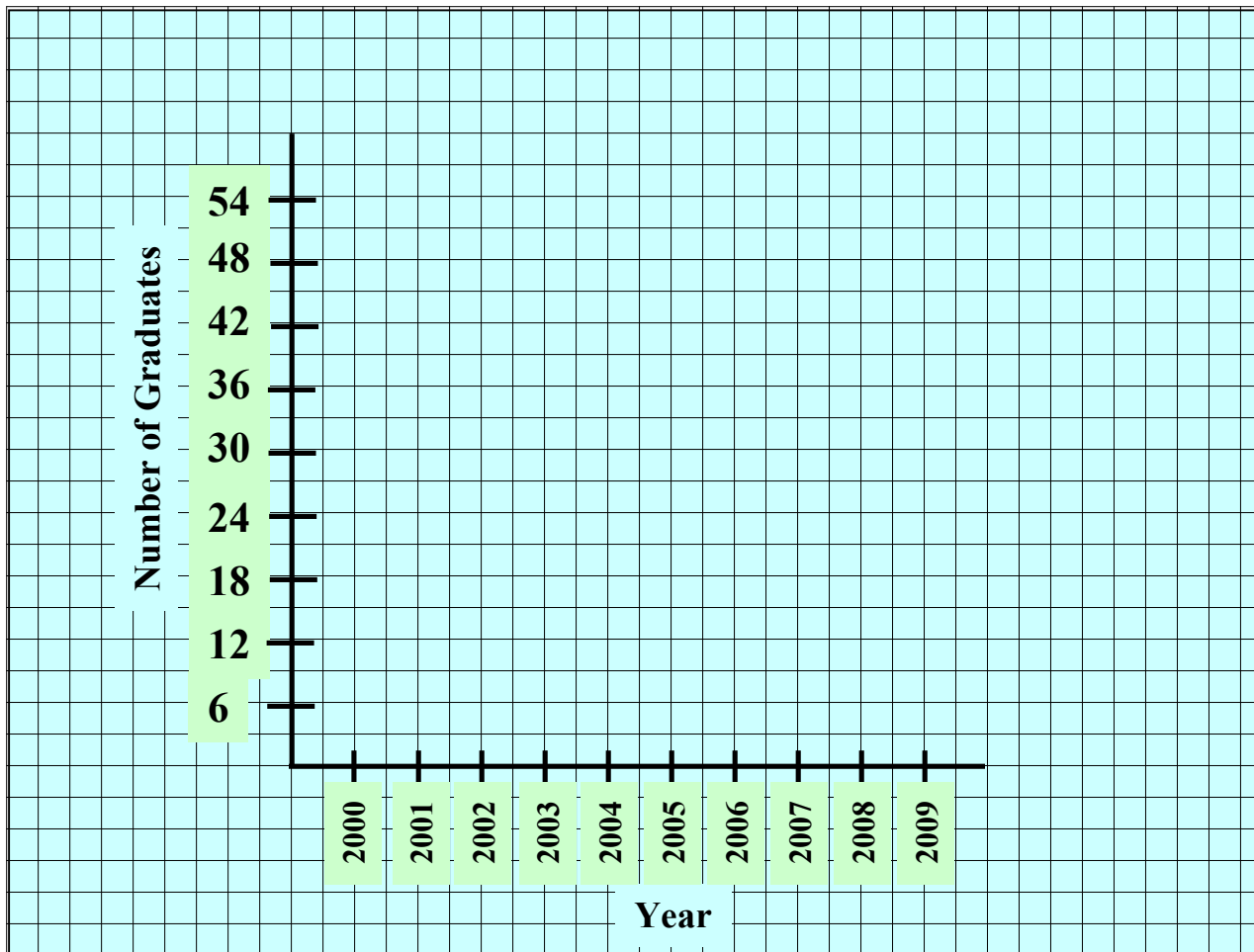
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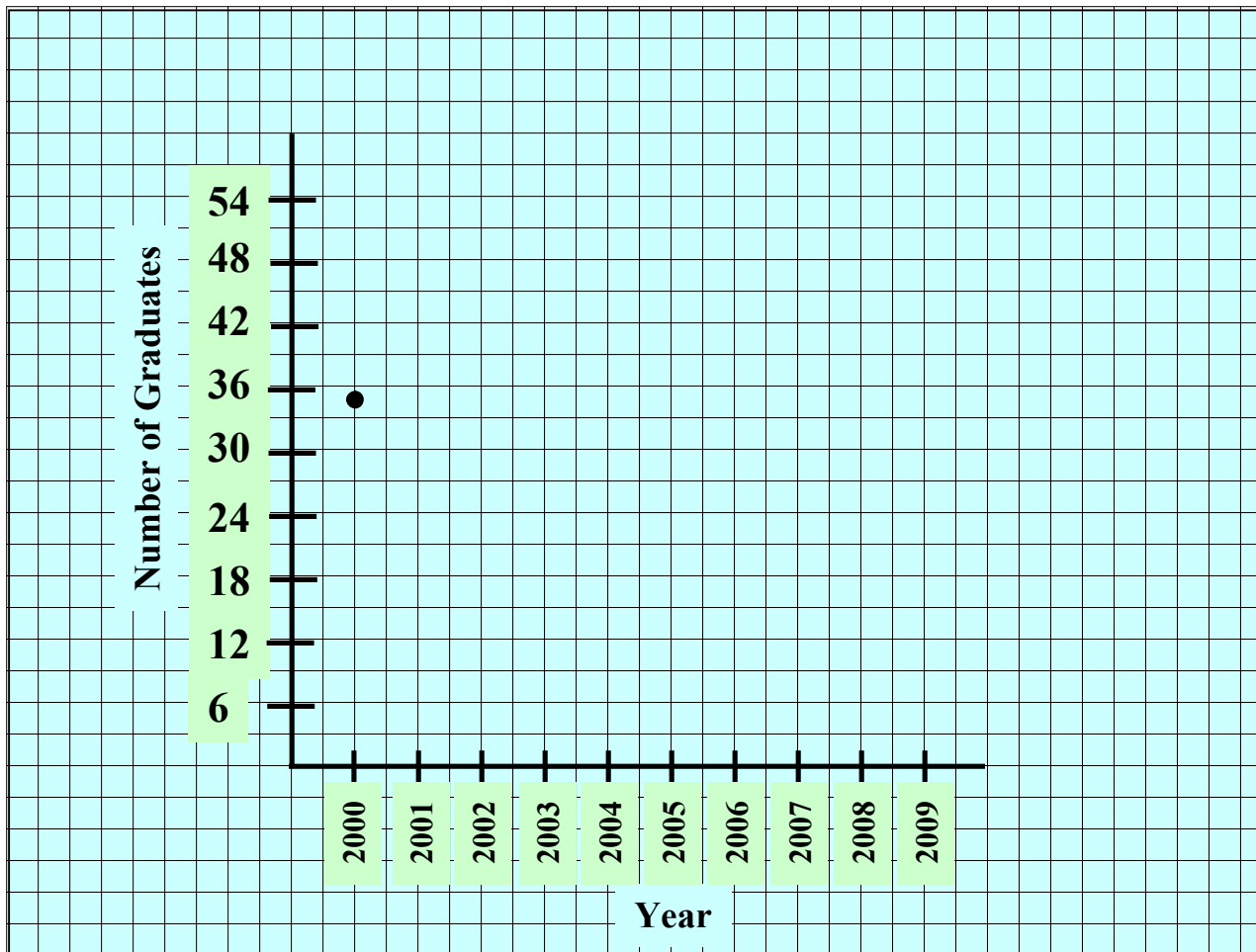
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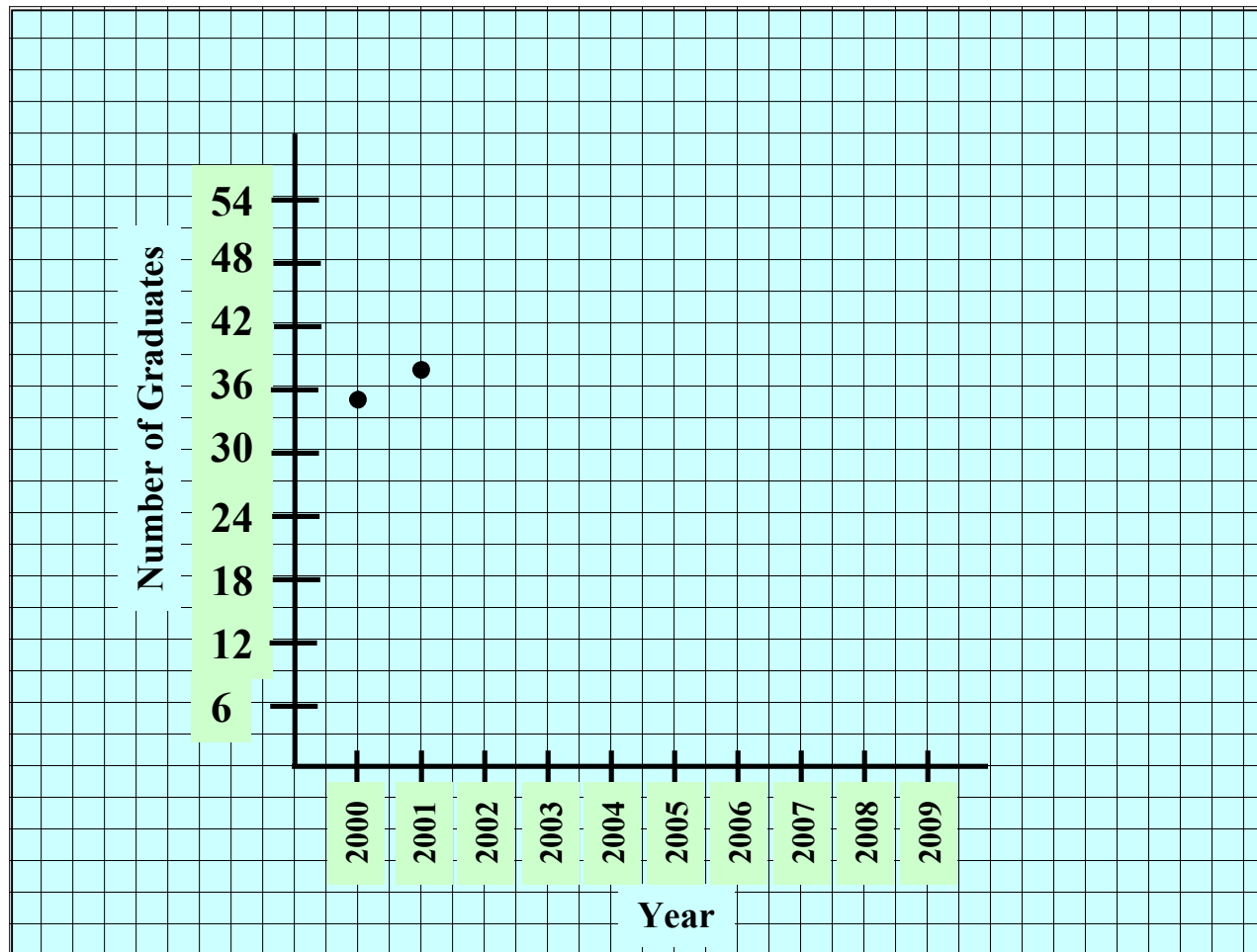
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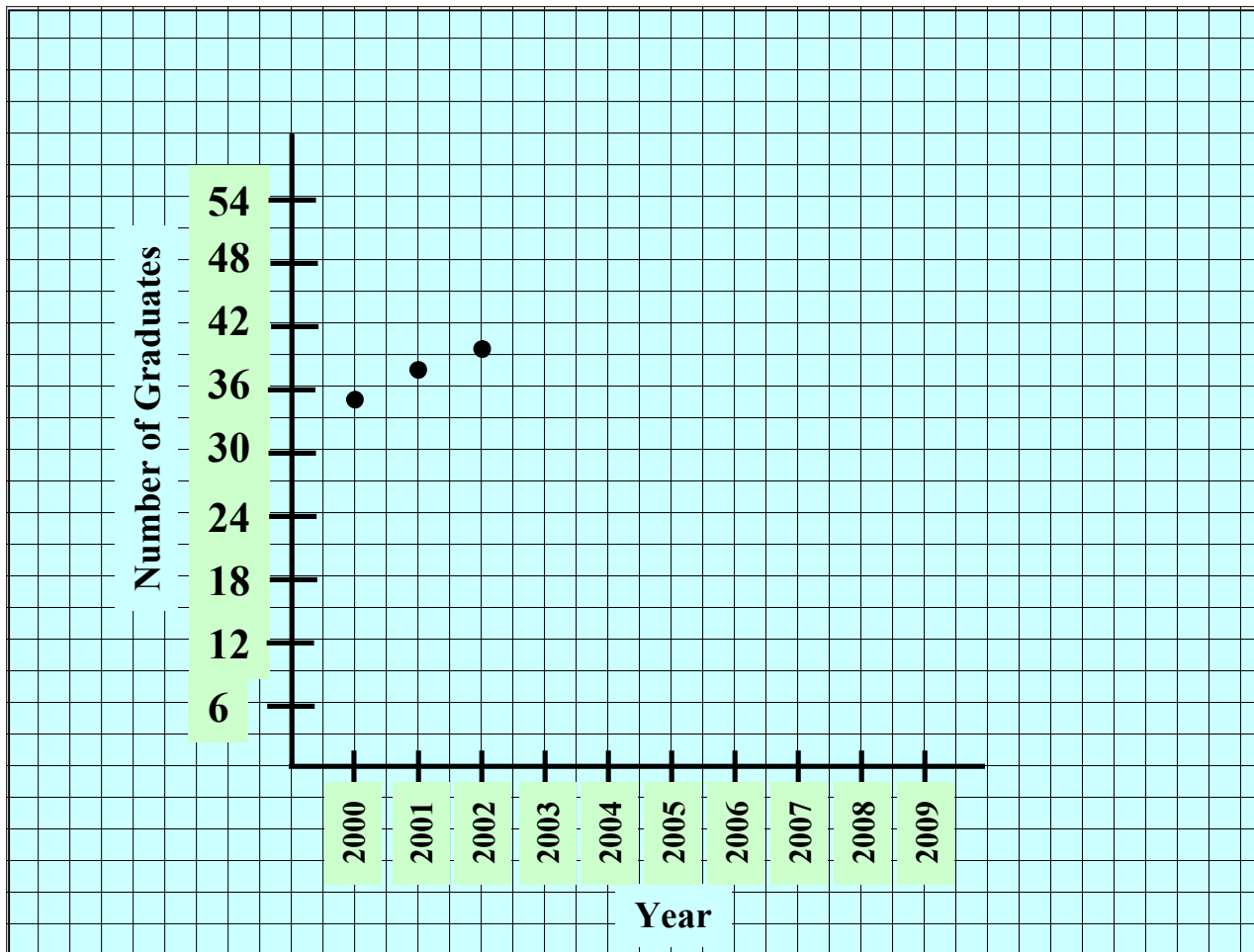
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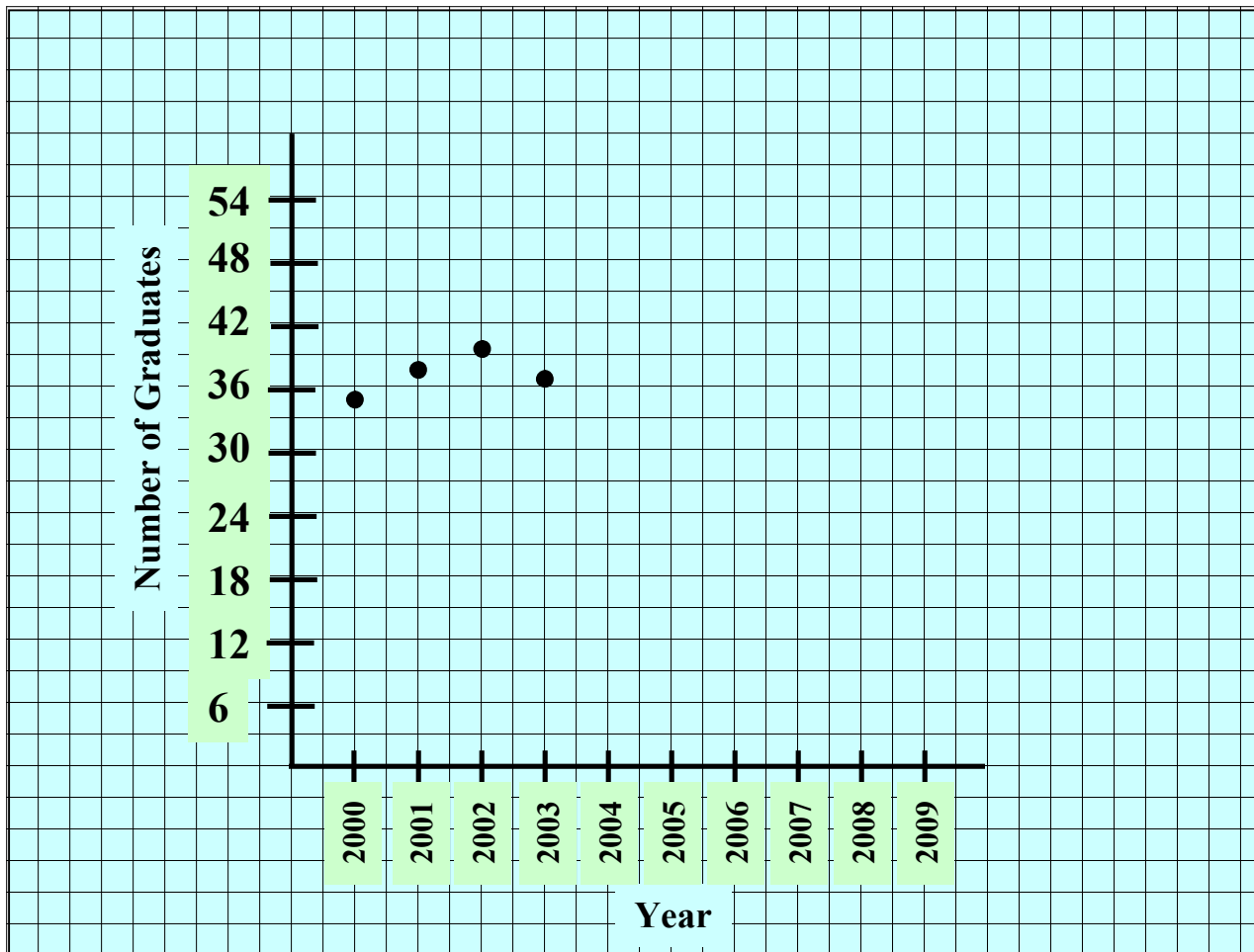
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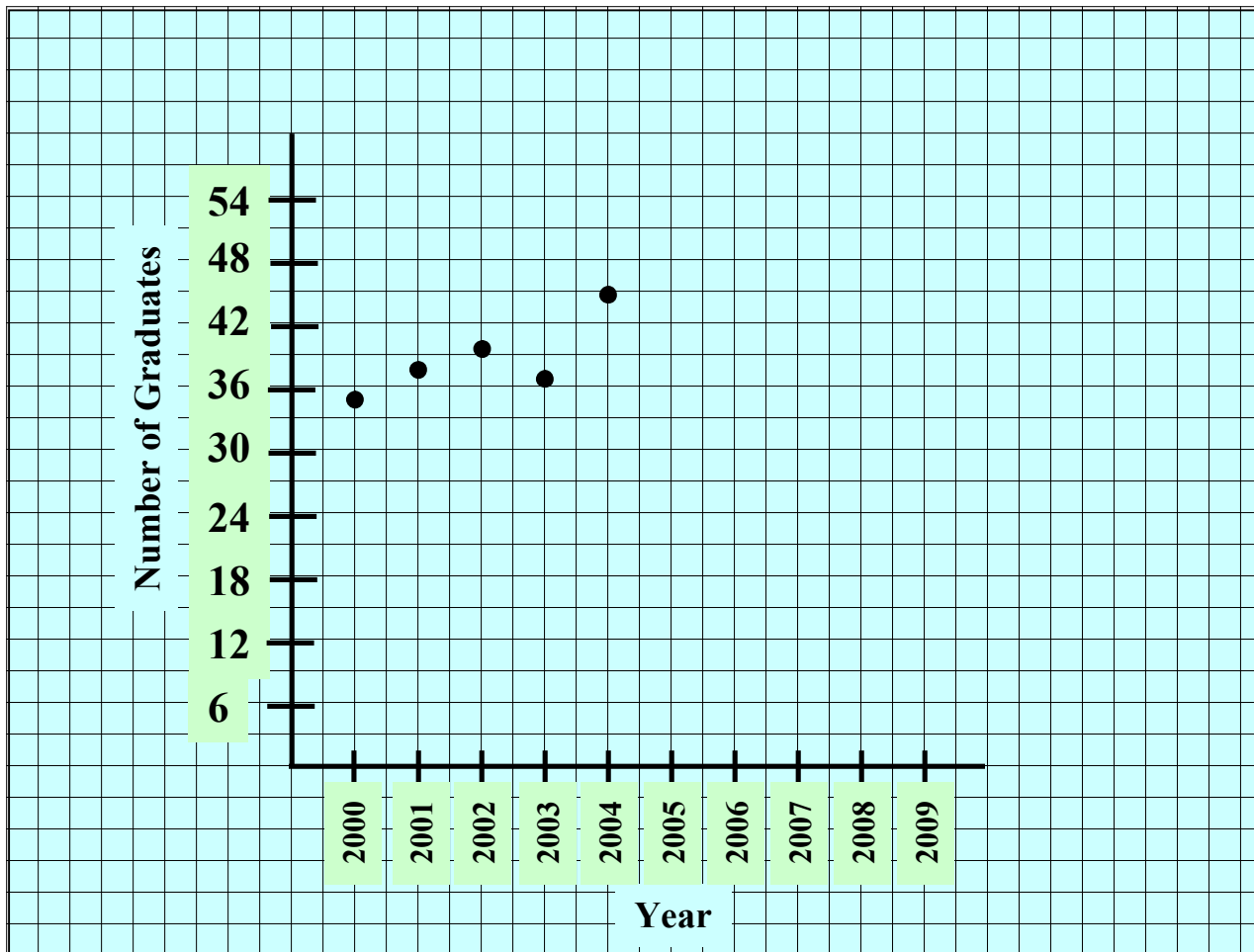
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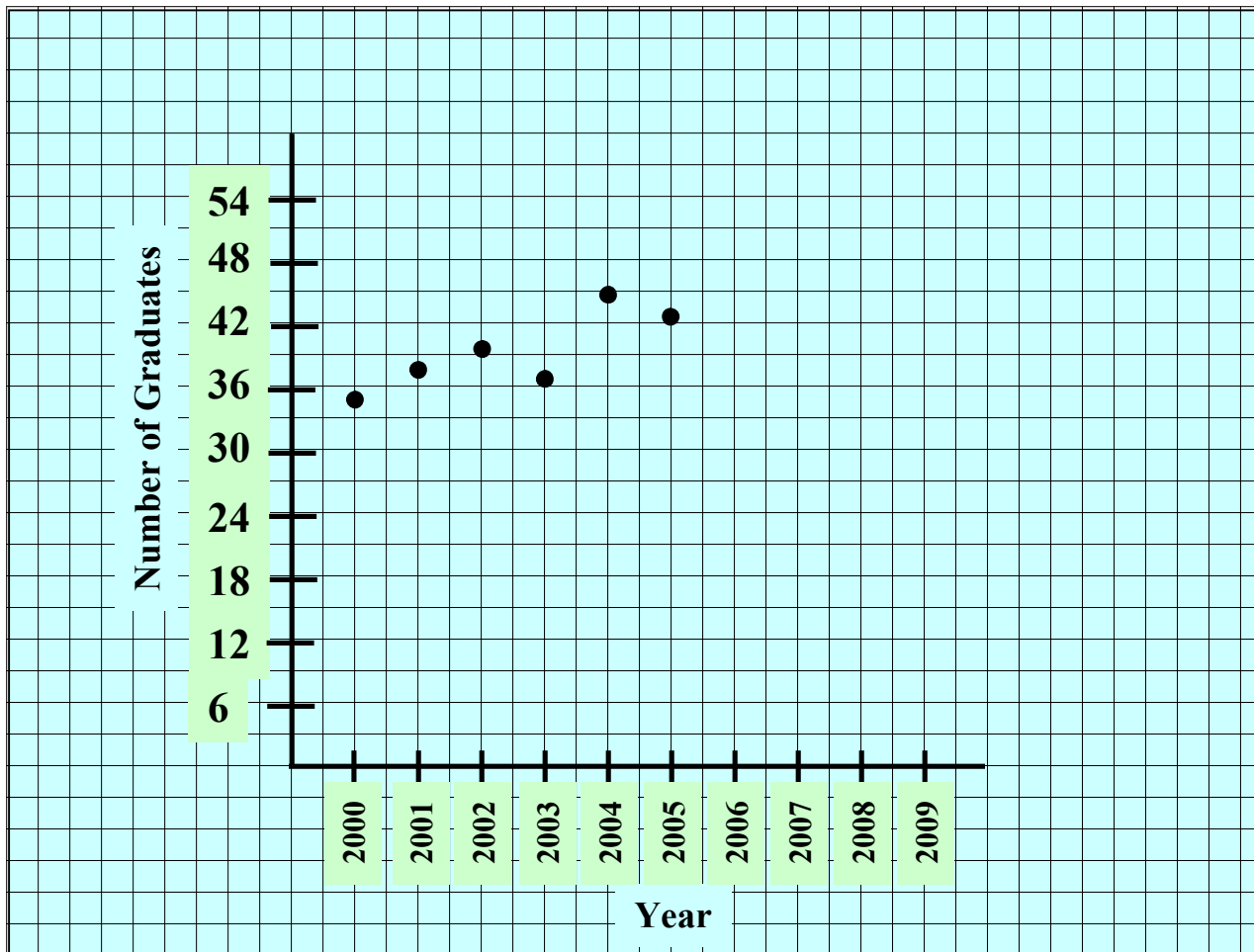
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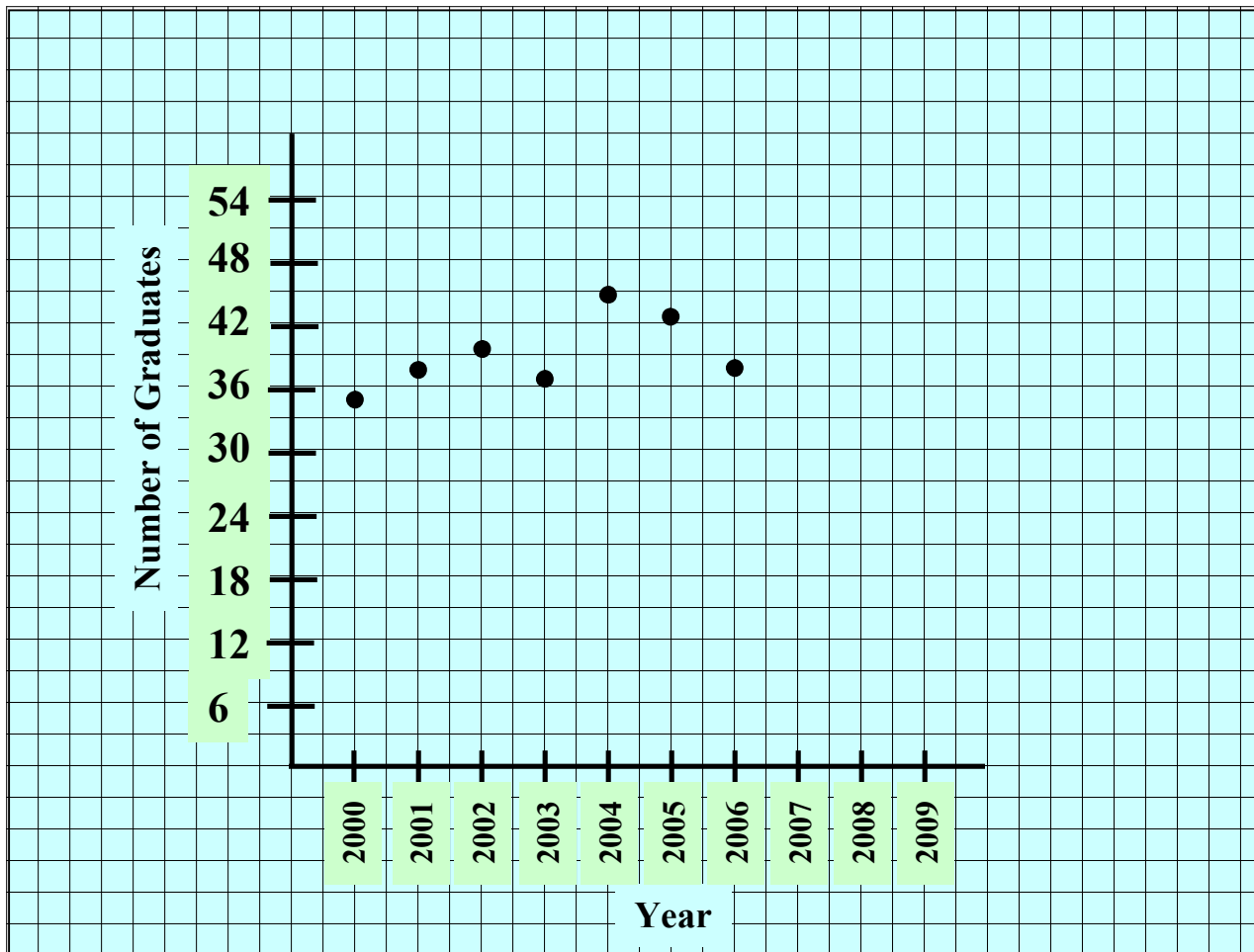
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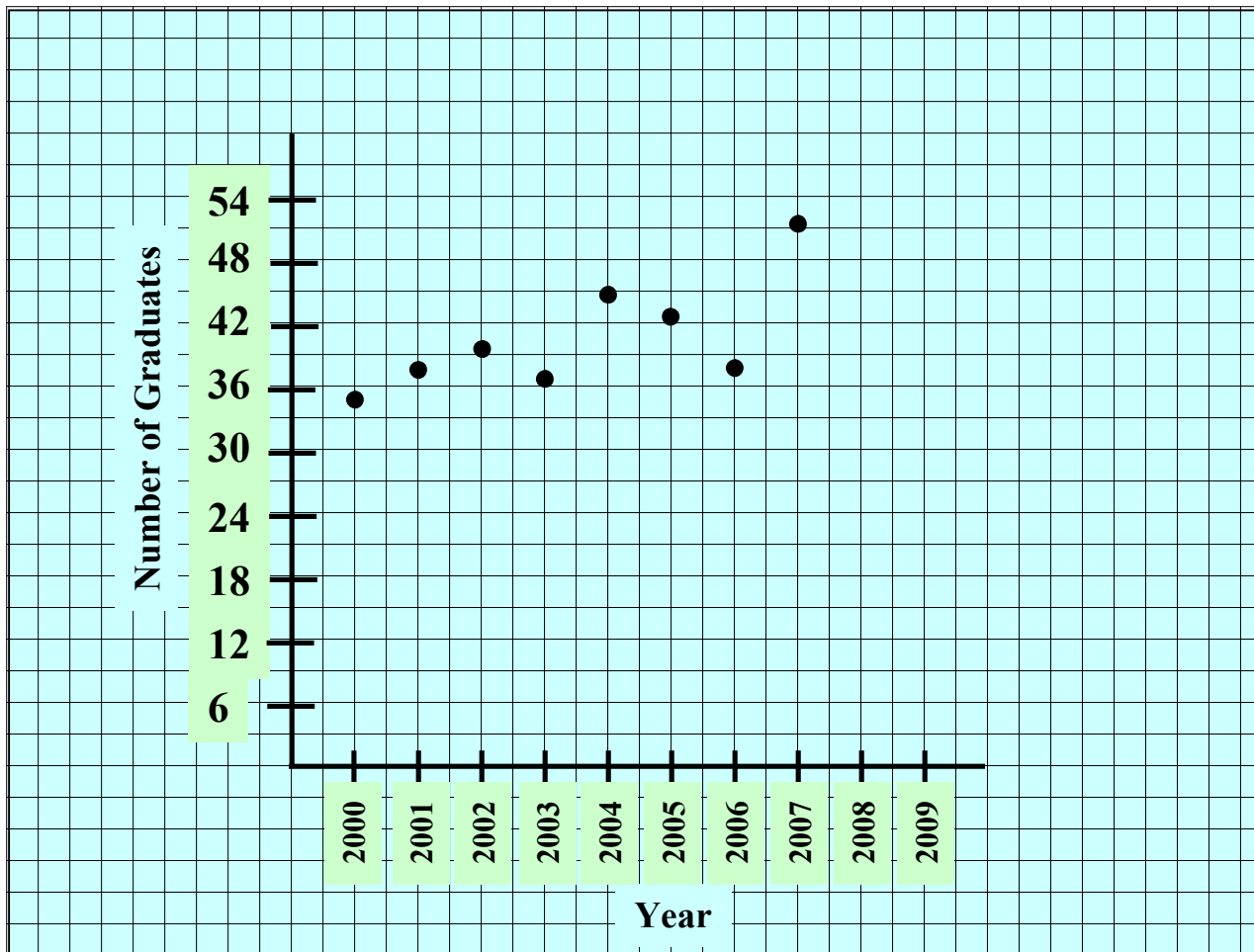
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Number of Graduates	35	38	40	37	45	43	38	52	45	48



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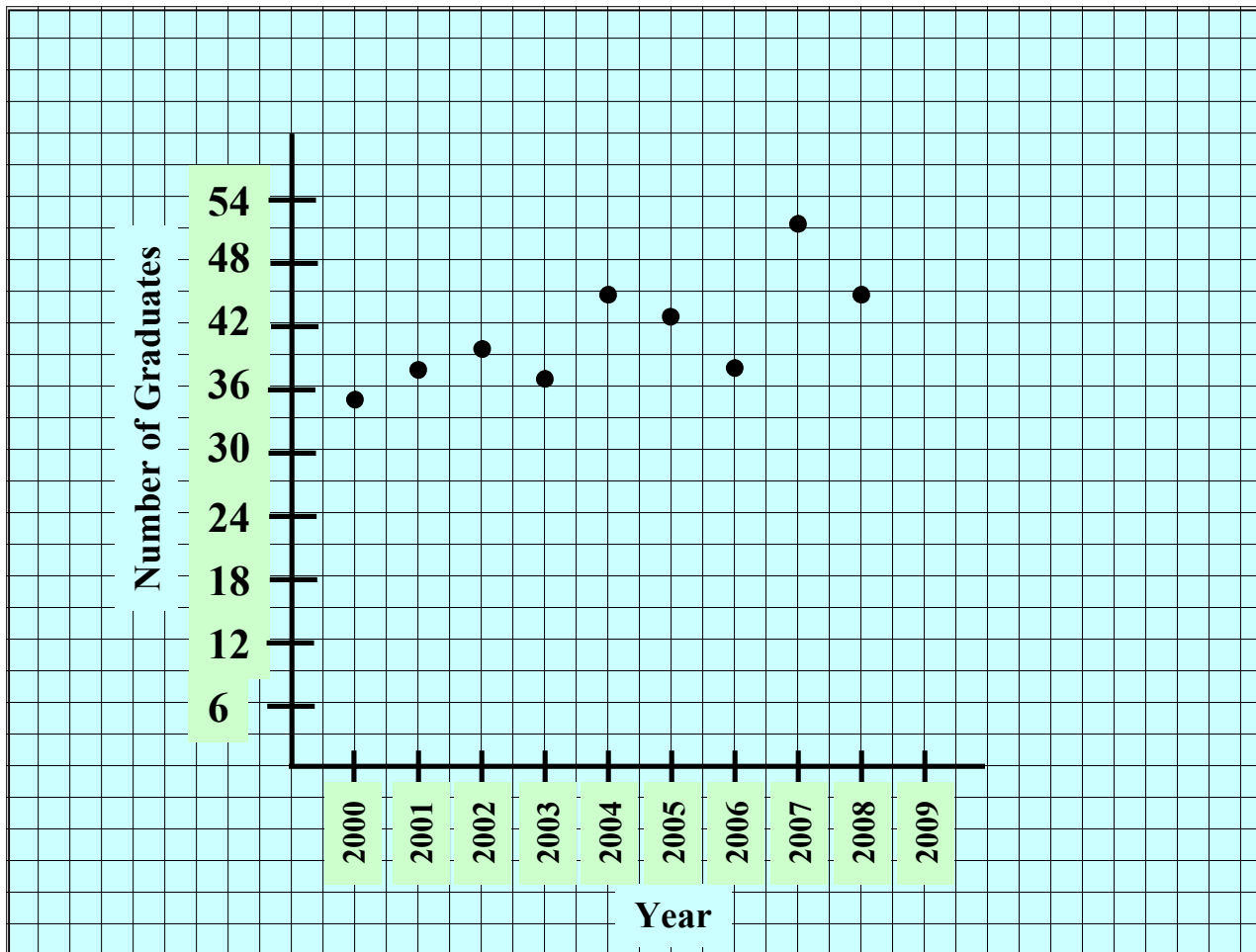
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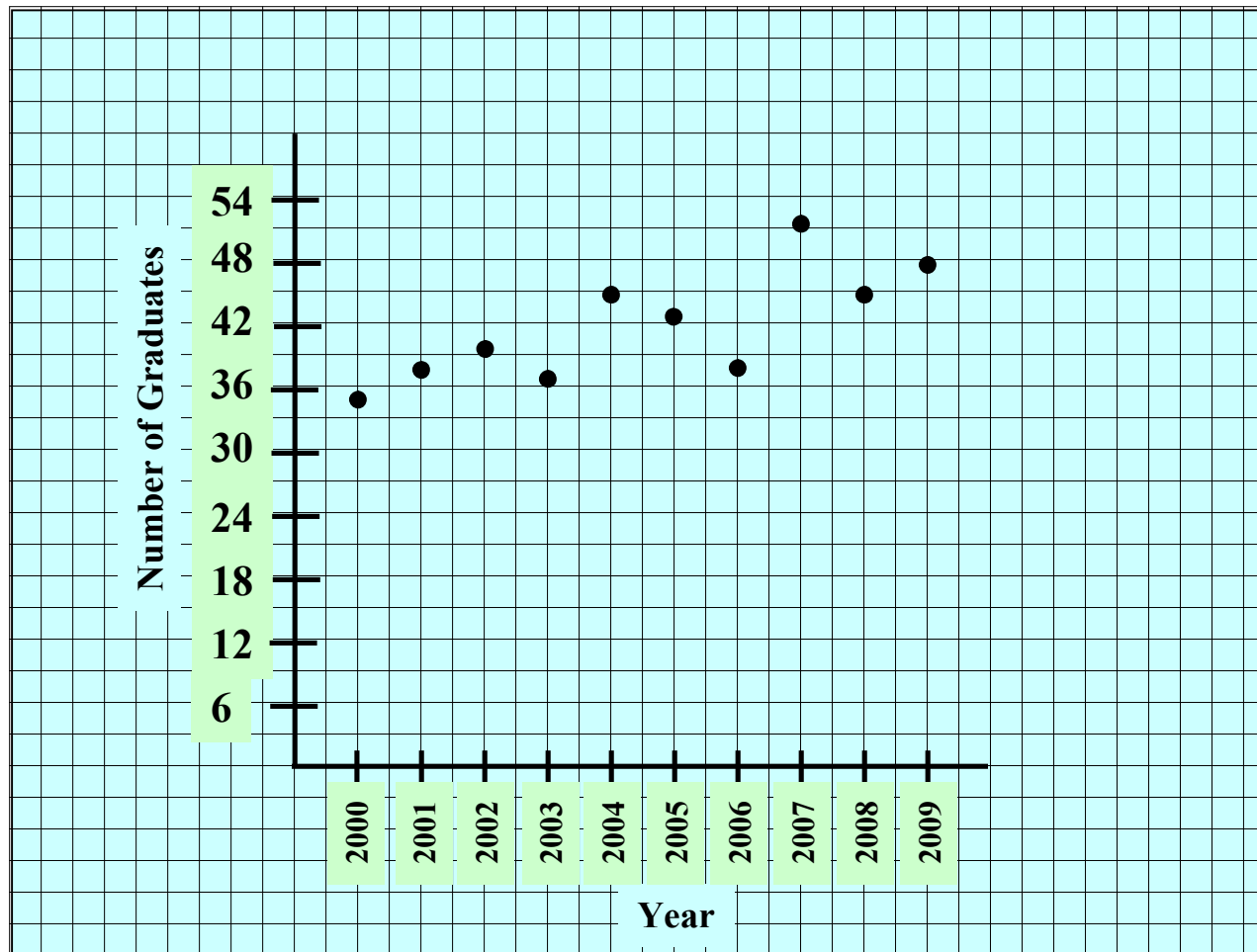
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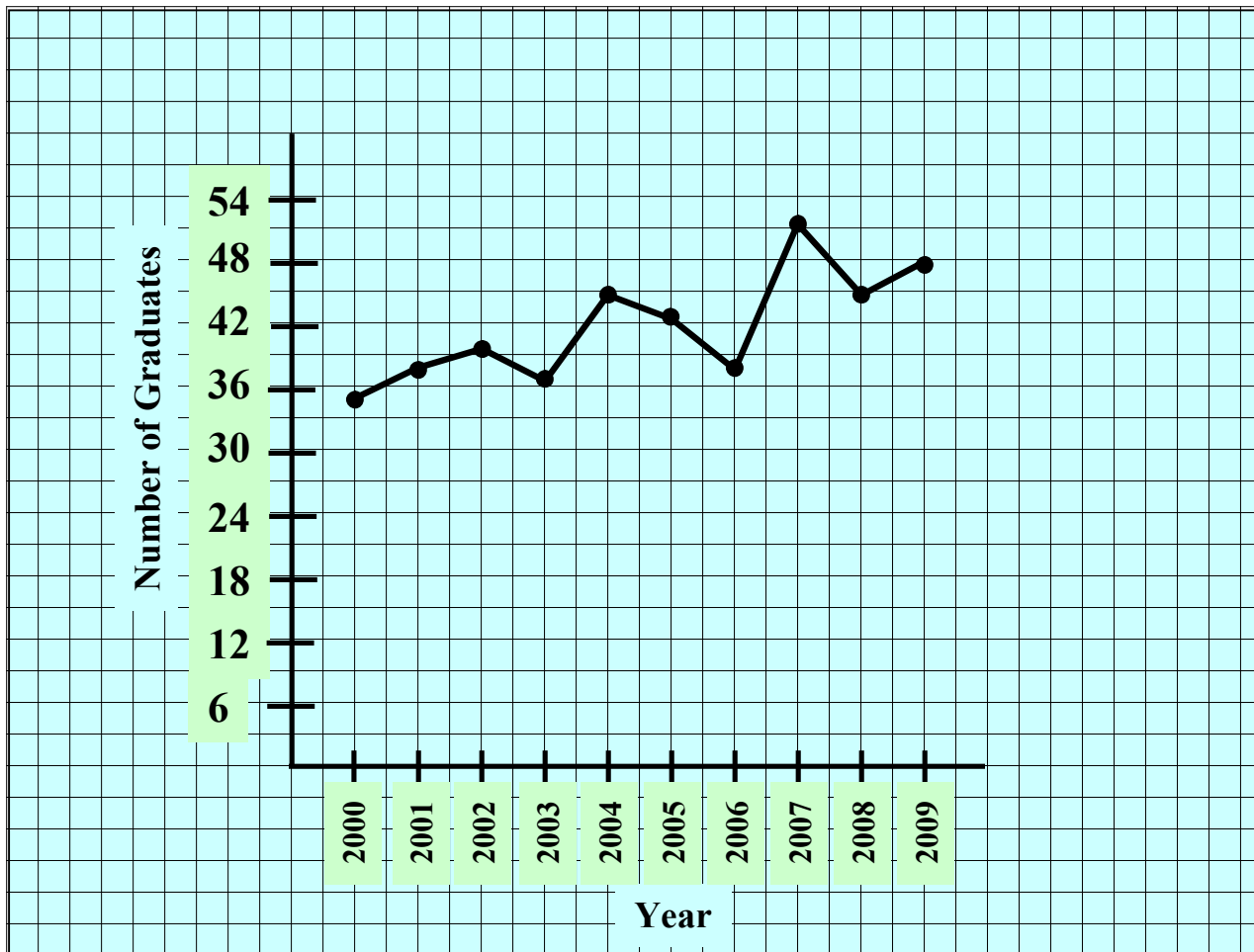
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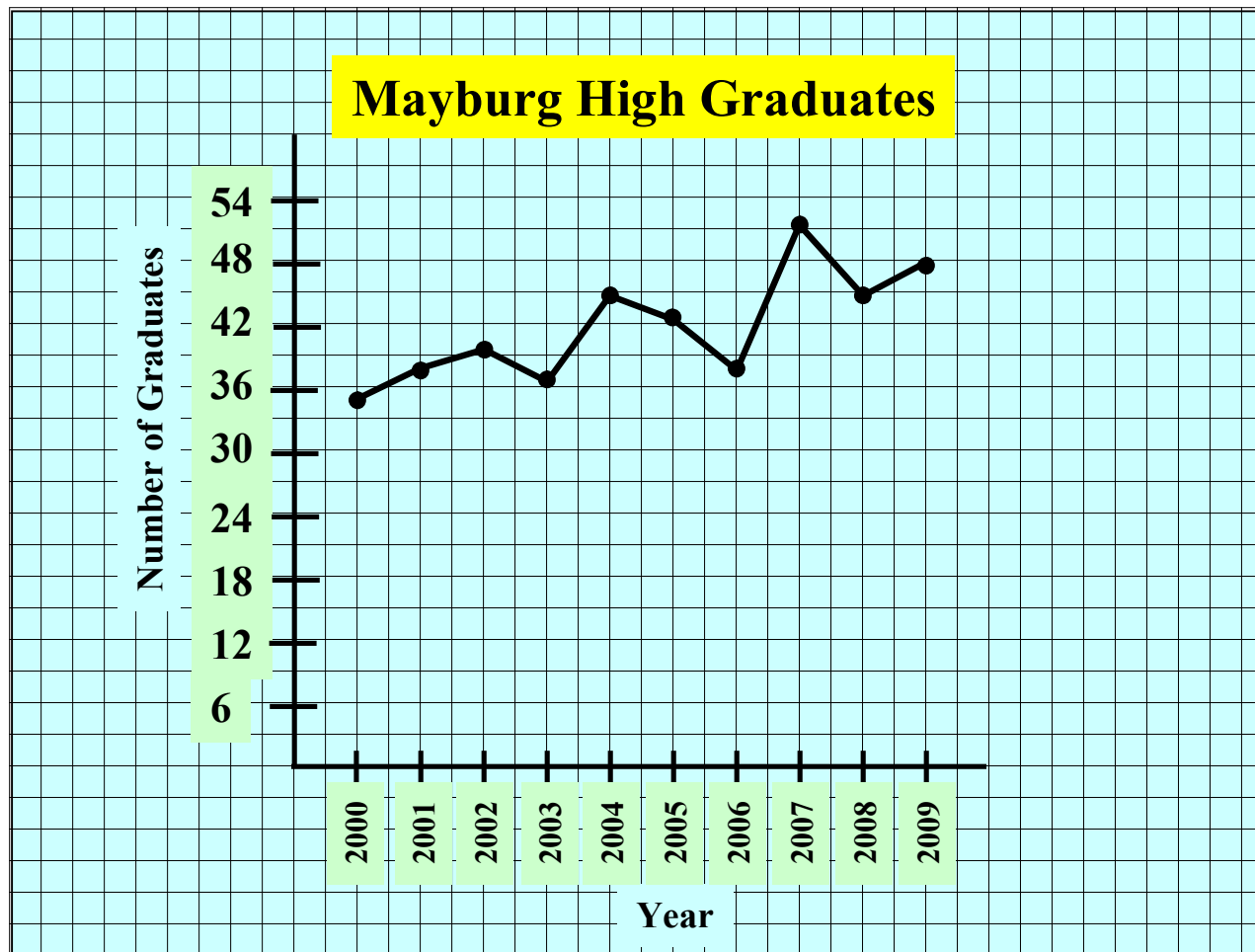
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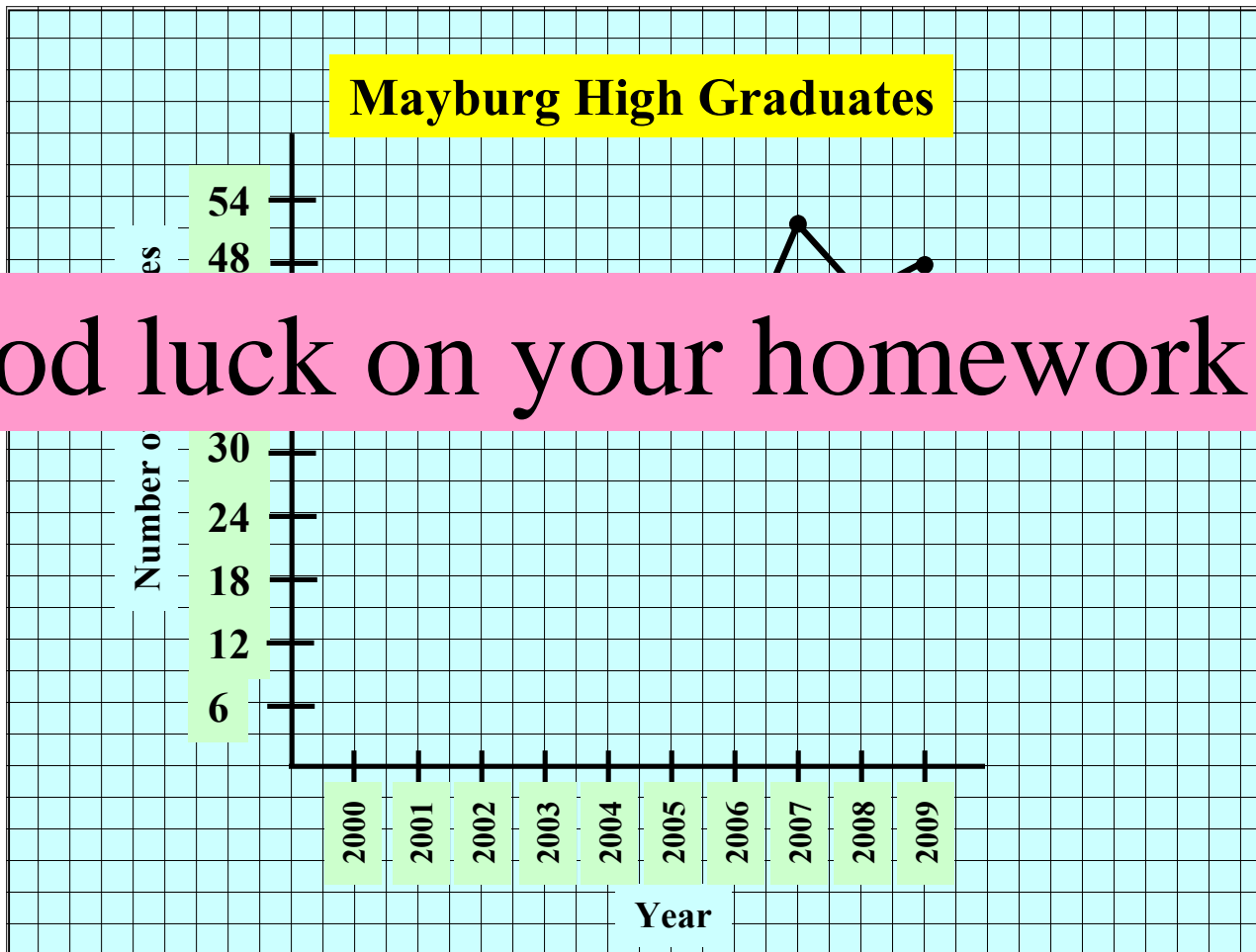
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Good luck on your homework !!!

