

STUDY LINK
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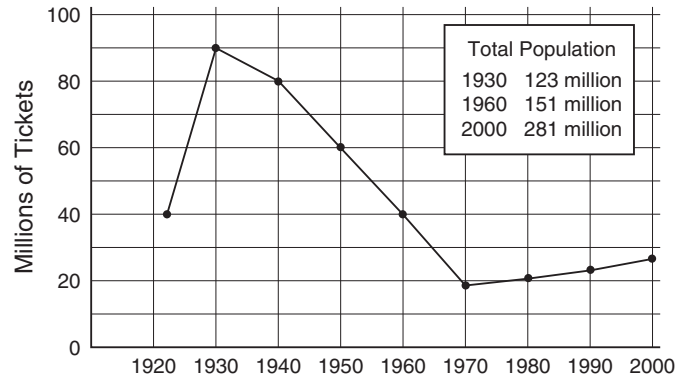
Making Line Graphs



Bar graphs, circle graphs, and line graphs display information in a way that makes it easy to show comparisons, but line graphs can also show trends.

1. Use the information in the line graph to write two true statements about movie ticket sales.

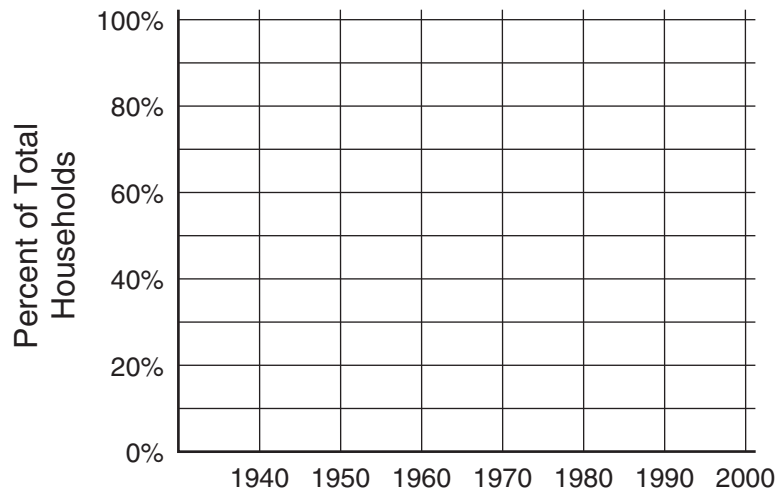
Average Number of Movie Tickets Sold per Week (in Millions), 1922–2000



2. The table data lists the estimated percent of households with television sets from 1940 to 2000. Plot the data on the line graph below.

Estimated Percent of Households with Television Sets, 1940–2000							
Year	1940	1950	1960	1970	1980	1990	2000
Percentage	0%	12%	88%	96%	98%	98%	98%

Estimated Percent of Households with Television Sets, 1940–2000



3. Compare the information in the line graphs from Problems 1 and 2. What relationships do you see?
