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8. Time to double: 6.6 years
Amount after 10 years: \$2143.24
10. Annual rate: 5.7762%
Amount after 10 years: \$17,817.93
12. Annual rate: 34.66%
Time to double: 2 years
18. a.) 6.94 years
b.) 6.63 years
c.) 6.602 years
d.) 6.601 years