A Million Dollars

In all these tasks you should show your calculations and give your answers to the nearest whole number.

1. How many $3.50 burgers can you buy for a million, $10^6$, dollars?
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2. How many years does it take to earn $10^6$ dollars if you are paid $30$ an hour and work 35 hours a week for 50 weeks a year?
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3. A dollar bill weighs one gram. How many pounds do $10^6$ dollar bills weigh? (10^3 grams is 1 kilogram and 1 kilogram is 2.205 pounds.)
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4. A dollar bill is 0.0043 inches thick. How many yards high is a pile of $10^6$ dollar bills?
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