

**For each page ...
either do front or write 1 of your own on back!**

1. *How much money would we save a day if the entire planet stopped smoking? [Vinnie Garcia]*

Given:

Estimate: # \$ saved / 1 planet

- 10^4 cities / state
- 50 crates / truck
- 7 continents / planet
- 20 countries / continent
- 50 states / country
- 20 trucks / company
- 20 packs / carton
- \$5 saved / pack
- 30 cartons / crate
- 1 company / 5 cities

2. *Charna is running home from a large, gelatinous mass that threatens to consume her. Her home is about 90 furlongs from her present location. She runs about 30 feet per minute. If Charna keeps up her current pace, how many hours till she gets home and away from that large gelatinous mass? [Art Ellington]*

Given:

Estimate: # hours / 1 home

- 1 furlong / 660 feet
- 90 furlongs / 1 home
- 1 hour / 60 minutes
- 30 feet / 1 minute