

Name: _____

Ounce * Pound * Ton

Directions: Using a scale that measures ounces and pounds, weigh items you find in your classroom. Calculate how many of each item you'd need to have 1 ton.

$$32,000\text{-oz} = 1\text{ ton} \quad 2,000\text{ lbs} = 1\text{ ton}$$

object	weight in ounces	weight in pounds	number needed for a ton