

## Solving Rate Problems

Sometimes we can find and use more than one unit rate to solve a problem.

Suppose a grocery store is having a sale on shredded cheese. A small bag that holds 8 ounces is sold for \$2. A large bag that holds 2 kilograms is sold for \$16. How do you know which is a better deal?

Compare dollars per kilogram:

Cheese (small bag)	Cost (dollars)
8 ounces = $\frac{1}{2}$ pound	2
1 pound	4
2.2 pounds $\approx$ 1 kilogram	$4.00 \cdot 2.2$ $= 8.80$

Cheese (large bag)	Cost (dollars)
2 kilograms	16
1 kilogram	$16 \div 2 = 8$

The large bag is a better deal, because it costs less money for the same amount of cheese.

Compare ounces per dollar:

Cheese (large bag)	Cost (dollars)
2 kilograms = 2000 grams	16
$2000 \div 16 = 125$ grams $\approx$ 4.4 ounces	1

Cheese (small bag)	Cost (dollars)
8 ounces	2
4 ounces	1

The large bag is a better deal, because you get more cheese for the same amount of money.

# 5 3 Solving Rate Problems Big Ideas Math

**William Ma**



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web 120 3 mpa inner cylinder  $\sigma_t$  365 to 244 mpa  $\sigma_r$  0 to 120 3 mpa outer cylinder  $\sigma_t$  256 to 135 mpa  $\sigma_r$  120 3 to 0 mpa maximum internal pressure 395 mpa 5 a cylinder with closed ends has outer diameter  $d$  and a wall thickness  $t$   $0 < t < 0.1d$

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web consider now a simple spherical vessel of radius  $r$  and wall thickness  $b$  such as a round the accuracy of this result depends on the vessel being thin walled i.e.  $r \gg b$  at the inner cylinder now expands according to the difference  $p_c$  while

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web thin walled vessels are typically either spherical or cylindrical other geometries are possible but their complexity precludes their inclusion in this webpage spherical cylinder stress and deflection filled to depth  $d$  with liquid of density  $d$  force unit volume tangential edge support equation and calculator

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web in chapter 2 we examined the stresses in thin walled cylinders subjected to internal pressure the assumption of thin walls allowed us to develop a simple analysis that ignored the variation of radial stress when the wall thickness becomes appreciable in proportion

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web oct 12 2011 if the cylinder walls are thin and the ratio of the thickness to the internal diameter is less than about then it can be assumed that the hoop and longitudinal stresses are constant across the thickness it may also be assumed that the radial stress is small and can be neglected

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web a fluid container sealed by a piston is open c in this case an external axial force  $f_a$  is mandatory for equilibrium of the overall piston and cylinder assembly a bicycle pump is a common example if  $a_i$  is the internal circular area then a free body of either piston or cylinder end c must have  $f_a p_i a_i$  and there is no need for axial wall stresses to

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