

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,Emily Pillar



5 3 Solving Rate Problems Big Ideas Math:

Unveiling the Magic of Words: A Overview of "5 3 Solving Rate Problems Big Ideas Math"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their ability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "5 3 Solving Rate Problems Big Ideas Math," a mesmerizing literary masterpiece penned by a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound affect the souls of its readers.

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