

Unit Rates Extended

1. Joanna needs to buy some chocolate covered almonds. She sees a 1.3 kg bag for \$10.49. In the bulk section of the store, she sees them for \$0.98 for 100 g. What is the better deal?

Convert kg to grams.

Write the new 1.3 kg bag price in price/1 300 g.

For comparison purposes, the bulk weight can be multiplied by 13 to get the same weight in grams.

Multiply the bulk price by 13 to get the new bulk price in price/1 300 g.