Name: _____

Comparing Unit Prices

Find each unit price and determine which is a better buy.

1. Chloe is buying mixed nuts at a grocery store. She can either spend $7.93 on a 15.25 ounce bag or $11.75 on a 25 ounce bag. Which is a better buy? Show your reasoning.

_____

2. Joseph is shopping for school supplies. He can buy a box of 24 pens for $4.32 or a box of 36 pens for $5.76. Which is a better buy? Show your reasoning.

_____

4. Nina loves peanut butter. She can either buy a 64 ounce jar for $8.96 or a 40 ounce jar for $5.60. Which is a better buy? Show your reasoning.

_____

5. Travis and his sister are arguing about toilet paper. Travis thinks that 12 rolls for $9.84 is a better buy than 20 rolls for $13.80. Which is a better buy? Show your reasoning.

_____

Comparing Unit Prices

Find each unit price and determine which is a better buy.

1. Chloe is buying mixed nuts at a grocery store. She can either spend $7.93 on a 15.25 ounce bag or $11.75 on a 25 ounce bag. Which is a better buy? Show your reasoning.

9.84 ÷ 12 = 0.82

13.80 ÷ 20 = 0.69

20 rolls is a better buy.

KH