

Which is better?

For each item/product, find the unit price and determine which is the better buy.

Product		Unit price	Best Buy
Coffee	MAXWELL HOUSE \$6.99 1 kg		
	FOLGERS Regular \$4.49 737 g		
	NABOB TRADITION Regular \$3.69 300 g		
Water	Mineral water OUR COMPLIMENTS \$0.79 750 ml		
	Mineral water MONTCLAIR \$0.99 1 L		
	Mineral water VICHY CELESTINS \$1.59 1.25 L		
Pop	Soft drink COCA-COLA Classic \$8.99 24 x 355 mL		
	Soft drink COCA-COLA Classic \$1.33 2 L		
	Soft drink COCA-COLA Classic \$3.89 12 x 355 mL		
Cereal	Cereal GENERAL MILLS CHEERIOS Honey nut \$3.99 525 g		
	Cereal GENERAL MILLS CHEERIOS Honey nut \$5.99 750 g		
Baby food	Baby food HEINZ \$0.65 128 mL		
	Baby food HEINZ \$0.95 213 mL		

Flour	Flour FIVE ROSES Whole Wheat \$2.89 2.5 kg		
	Flour FIVE ROSES Whole Wheat \$1.99 1 kg		
	Flour FIVE ROSES Whole Wheat \$8.79 10 kg		
Dry pasta	Pasta CATELLI Cut macaroni \$0.99 500 g		
	Pasta CATELLI Cut macaroni \$1.99 900 g		
Rice	Quick cooking rice MINUTE RICE \$5.49 1.4 Kg		
	Quick cooking rice DAINY \$2.79 680 g		
	Long grain rice UNCLE BEN'S INSTANT \$4.49 1.1 kg		
Gum	Chewing gum DENTYNE Cinnamon \$2.99 pack of 5		
	Chewing gum EXCEL Assortment \$2.69 pack of 4		
Cereal	Cereal GENERAL MILLS CHEERIOS Honey nut \$3.99 525 g		
	Cereal GENERAL MILLS CHEERIOS Honey nut \$5.99 750 g		

1. In the example of the cereal, Cheerios came in 2 different sizes, 525g and 750g. Which one had the lower unit price? Give one reason why this may be the case.

2. List 2 reasons why you might purchase the smaller size product over the larger size even though the larger size has a lower unit price.
