In this week's grocery circular, Giant Food advertises bananas on sale for 5 lbs. for $7.60. Food Mart has them on sale for $3.10 for 2 lbs. Which store has the best deal? Verify your solution.

$\frac{\$7.60}{5\text{ lbs}} = \frac{\$1.52}{1}$

$\frac{\$3.10}{2\text{ lbs}} = \frac{\$1.55}{1\text{ lb}}$

One market sells coffee for $17.25 for 5 lbs. Another market sells coffee for $10.05 for 3 lbs. Which market has the better deal? Verify your solution.

$\frac{\$17.25}{5\text{ lbs}} = \frac{\$3.45}{1\text{ lb}}$

$\frac{\$10.05}{3\text{ lbs}} = \frac{\$3.35}{1\text{ lb}}$

Justin needs to buy four pizzas for a party. He found the following three ads in his local newspaper:

Rosa's Pizza: Each 12-inch pizza is $6.35
Buy 3 and get one free!

Pizza Mart: Each 12 inch pizza is $4.65

Collins Pizza: Four-pack of 12-inch pizzas for $19.60

Where would Justine get the best deal? Justify your solution.

Rosa's Pizza	Pizza Mart	Collins Pizza
$6.35 \times 3 = 19.05$ $\frac{\$19.05}{4} = \frac{\$4.76}{1}$	$\frac{\$4.65}{1}$ Best deal	$\frac{\$19.60}{4} = \frac{\$4.90}{1}$