

Practical Math Skills - Consumer Math & Coupons

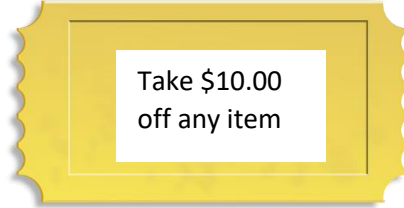
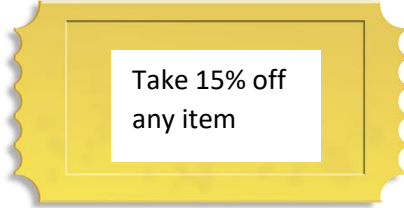
<p>What is a better buy?</p> <p>7 candy bars for \$5.00</p> <p>OR</p> <p>5 candy bars for \$6.00</p>	<p>Show your work</p>
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<p>What is a better buy?</p> <p>4 candy bars for \$8.80</p> <p>OR</p> <p>2 candy bars for \$4.00</p>	<p>Show your work</p>
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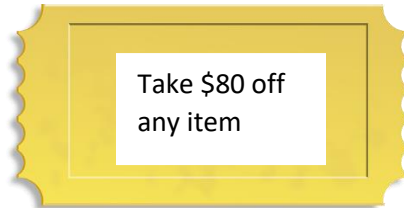
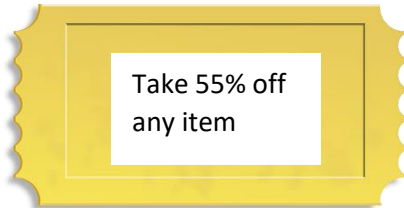
<p>It costs \$5.70 to rent a car for 8 hours. If the price to rent a car is the same each hour, how much does it cost to rent the boat for an hour?</p> <p>\$_____ per hour</p>	<p>Show your work</p>
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Which Is the Better Coupon?

The original price of a jacket is \$90. Which coupon is a better deal?



The original price of a sweater is \$100. Which coupon is a better deal?



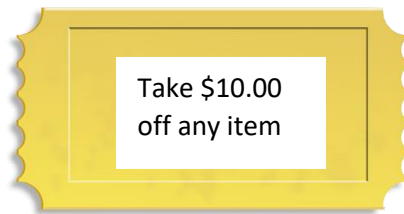
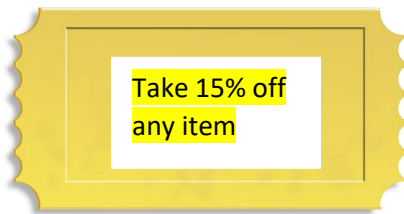
Ans:

What is a better buy? 7 candy bars for \$5.00 OR 5 candy bars for \$6.00	Show your work
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What is a better buy? 4 candy bars for \$8.80 OR 2 candy bars for \$4.00	Show your work
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It costs \$6.00 to rent a car for 8 hours. If the price to rent a car is the same each hour, how much does it cost to rent the boat for an hour? \$ <u>0.75</u> per hour	Show your work
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The original price of a jacket is \$90. Which coupon is a better deal?



The original price of a sweater is \$100. Which coupon is a better deal?

