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Saving is simpler when you have a motive. Make it: S.M.A.R.T.

Investigate the following statements under each key word, and circle the one best choice to make this goal a S.M.A.R.T. goal.

## Goal: "I want to buy a new MP3 player."

Specific (Do you have a specific idea in mind?)
a) "I want a portable music player."
b) "I want an iPod."
c) "I want the newest generation, 32GB iPod touch in black."

Measurable (Do you know how much it costs?)
a) "I think it costs more than $\$ 100$. "
b) "It's pretty expensive."
c) "It will cost me $\$ 355$ for the iPod and case, tax included."

Adjustable (Can you make changes if necessary?)
a) "I would consider an older generation 32GB iPod touch if it saves me $\$ 100$."
b) "The iPod has to be black-I won't consider a white one."
c) "All my friends have iPods."

Realistic (Do you know what to do to obtain it?)
a) "I will save the money I receive as gifts toward my goal."
b) "I will babysit the Lindberg twins every Saturday, and save each $\$ 25$ payment towards my goal."
c) "I will save some money every week for my goal."

Timely (Do you have a deadline in mind?)
a) "After calculating how much money I will save each week, I will be able to purchase my goal in four months."
b) "I will be able to purchase it later this year."
c) "I can buy it when I have enough saved."

Name: $\qquad$
Date: $\qquad$


# CLUE NN:102 LINE UP WANTS \& NEEDS <br> Learning the difference between wants and needs can be your breakthrough to get back on the saving track. 

Paying for wants can rob you of reaching your goal. Spend wisely for the things you need, and lock away the rest. The list below has five needs, the rest are wants.
Step 1: Find the five needs, and mark them with an " $\mathbf{X}$ " in the need column.
Step 2: Add your own less-expensive alternative for the rest.


## TRACK EXPENSES

Record every dollar you spend. Grade your weekly expenses to detect areas where you can cut back.

Interrogate the suspect below to find out where he could cut costs. The chart outlines his spending over the past several days. If an expense was necessary, and the cost was reasonable, enter a "+" (plus sign). If the expense was unnecessary or too pricey, enter a "-" (minus sign). For unnecessary or pricey spending, suggest an alternative purchase or action.

The greatest opportunities to cut spending are for those items marked "-." Look for ways to trade convenience for a better price on these types of purchases.

| Day | Description | Cost | Grade | Alternative |
| :--- | :--- | :---: | :---: | :---: |
| Friday | Midnight movie premiere <br> with friends | $\$ 12.00$ | - | See the matinee for $\$ 5.00$ |
| Friday | Pizza out after the movie | $\$ 8.50$ |  |  |
| Saturday | New smart phone game | $\$ 3.99$ |  |  |
| Saturday | Bus fare to see a friend | $\$ 2.25$ |  |  |
| Sunday | Three song tracks down- <br> loaded from online music <br> website | $\$ 2.97$ |  |  |
| Monday | Snacks from the vending <br> machine | $\$ 1.50$ |  |  |
| Monday | Lunch at the cafeteria | $\$ 6.50$ |  |  |
| Monday | New pair of jeans <br> ordered online | $\$ 72.00$ |  |  |

Name: $\qquad$
Date: $\qquad$

Complete the crossword puzzle below to uncover what makes credit unions unique.


## Down

1. Member-elected, unpaid directors $\qquad$ their time to manage credit unions.
2. Credit union credit cards typically have a lower $\qquad$ rate.
3. Credit unions serve groups that share something in common such as where the members $\qquad$ , live, or worship.
4. Insurance for up to $\$ 250,000$ by federal or private insurers allows for the safety of your $\qquad$ .
5. The top priority of a credit union is $\qquad$ to members.
6. Personal, auto, and student $\qquad$ rates are typically lower from a credit union.

## Across

6. Credit union fees are often $\qquad$ than at banks.
7. Each person who does business at a credit union is considered a $\qquad$ rather than a customer.
8. In a $\qquad$ account your deposit earns interest.
9. Credit union philosophy states that credit unions are not-for- $\qquad$ not for charity, but for service.
$\qquad$
Date: $\qquad$ ,
