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## CW High School Tech Math B

1. Taxes (20.00\%)

## Learning Targets

1.1 I can calculate the net wages of a paycheck after all taxes and deductions for a simulated work situation.


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## CW High School Tech Math B

2. Budgeting ( $20.00 \%$ )

## Learning Targets

2.1 I can compare and contrast the benefits and drawbacks of 5 basic budgeting systems.

| Learning Target | Descriptor | Definition |
| :---: | :---: | :---: |
| $\mathbf{4}$ | Proficient | I can compare and contrast the benefits and drawbacks of 5 basic budgeting systems. |
| $\mathbf{3}$ | Developing | I can define variable, fixed, discretionary and intermittent expenses as they relate to budgeting. |
| $\mathbf{2}$ | Minimal | I can explain the importance of having a budget in order to achieve short term and long term goals. |
| $\mathbf{1}$ | No Evidence | No evidence shown. |

2.2 I can create a budget and maintain it using the double entry accounting system for a simulated scenario covering a couple of months.

| Learning Target | Descriptor | Definition |
| :---: | :---: | :---: |
| 4 | Proficient | I can create a budget and maintain it using the double entry accounting system for a simulated scenario covering a couple of months. |
| 3 | Developing | I can demonstrate the double entry accounting system by moving assets and debits from the appropriate categories for a monthly budget. |
| 2 | Basic | I can create a plan for when bills are due and paychecks will be received. |
| 1 | Minimal | I can create categories for the debit side of the budget, including reserves (savings). |
| 0 | No Evidence | No evidence shown. |
| anking (20.00\%) |  |  |
| arning Targets |  |  |
| 1 I can compare and contrast the differences between a traditional bank and a credit union and decide which option is better in certain enarios. |  |  |
| Learning Target | Descriptor | Definition |
| 4 | Proficient | I can compare and contrast the differences between a traditional bank and a credit union and decide which option is better in certain scenarios. |
| 3 | Developing | I can compare the products and offerings of a credit union versus a traditional bank. |
| 2 | Basic | I can compare the fees and interest rates charged by traditional banks and credit unions. |
| 1 | Minimal | I can compare the ownership and membership of a credit union versus a traditional bank. |

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| Learning Target | Descriptor | Definition |
| :---: | :--- | :--- |
| 0 | No Evidence $\quad$ No evidence shown. |  |

3.2 I can calculate the overall cost savings of a 15 year mortgage over a 30 year mortgage in a specified scenario.

| Learning Target | Descriptor | Definition |
| :---: | :---: | :---: |
| $\mathbf{4}$ | Proficient | I can calculate the overall cost savings of a 15 year mortgage over a 30 year mortgage in a specified <br> scenario. |
| $\mathbf{3}$ | Developing | I can describe the pros and cons of a 15 year mortgage. |
| $\mathbf{2}$ | Minimal | I can define all the terms that apply to home loans. |
| $\mathbf{1}$ | No Evidence | No evidence shown. |

3.3 I can calculate the cost savings of shorter term loans for specified car loan amounts.

| Learning Target | Descriptor | Definition |
| :---: | :---: | :--- |
| $\mathbf{4}$ | Proficient | I can calculate the cost savings of shorter term loans for specified car loan amounts. |
| $\mathbf{3}$ | Developing | I can calculate the monthly payments for and the differing savings of taking out a 36, 48, <br> car loan. |
| $\mathbf{2}$ | Basic | I can compare and contrast the pros and cons of taking out a 36, 48, 60, or 72 month car loan. |
| $\mathbf{1}$ | Mo Evidence | No evidence shown. |

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## CW High School Tech Math B

4. Credit Cards $(20.00 \%)$

## Learning Targets

4.1 I can compare and contract different types of credit cards and discuss the advantages or disadvantages of each.

| Learning Target | Descriptor | Definition |
| :---: | :--- | :--- |
| $\mathbf{4}$ | Proficient | I can compare and contract different types of credit cards and discuss the advantages or disadvantages <br> of each. |
| $\mathbf{3}$ | Developing | I can describe how the use of a credit card affects my overall credit score. |
| $\mathbf{2}$ | Minimal | I can describe the difference between a credit card and a debit card. |
| $\mathbf{1}$ | No Evidence | No evidence shown. |

4.2 I can calculate the extra costs of only making the minimum payments on a credit card over versus paying the full amount.

| Learning Target | Descriptor | Definition |
| :---: | :---: | :---: |
| 4 | Proficient | I can calculate the extra costs of only making the minimum payments on a credit card over versus paying the full amount. |
| 3 | Developing | I can calculate how long it will take to pay off a credit card balance when only making the minimum payment every month. |
| 2 | Basic | I can calculate the minimum payment amount used by credit unions versus larger banks or national issuers like VISA and Mastercard. |
| 1 | Minimal | I can describe how late or missed payments will affect my credit card balance and minimum payments. |
| $0$ | No Evidence | No evidence shown. |

5. Time and Money ( $20.00 \%$ )

## Learning Targets

Submitted on 2/3/2022 by Wendy Weaver

