Course Title: Using Rule Your Money Planning Sheets
Storyboard Version: Final
Date: 10-Jun-2016
Author: Joanne Deitsch


| Page Title (Objective): Welcome (n/a) | Category: Introduction | Page \#: 01 |
| :---: | :---: | :---: |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| Welcome! | Welcome to Using Rule Your Money Planning Sheets! | Give Some, Save Some, Live On The Rest <br> By Joanne Deissch |
|  |  | After the audio ends, an up arrow appears pointing to the Next button. |
| Buttons |  |  |
|  | Next: Advances to the next page | Help (See Button Details at the end of this storyboard) |
| Resources (See Button Details at the end of this storyboard) |  |  |
| Developer Notes |  |  |
| Cover Art created by Devon Deitsch; screen size throughout: $1024 \times 768$ |  |  |


| Page Title (Objective): Learning <br> Objectives (1-6) | Category: Introduction | Page \#: 02 |
| :--- | :--- | :--- |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| By the end of this module, you will be <br> able to... <br> - Identify differences between <br> monthly and annual sheets <br> -Describe the structure of <br> monthly and annual sheets <br> - Describe how formulas are <br> used in the monthly planning <br> sheetIn this module you will learn about the <br> two Rule Your Money planning <br> sheets. The first is the monthly <br> planning sheet. The monthly planning <br> sheet allows you to capture your <br> income and expense details each <br> month. The second is the annual loan <br> review sheet. The annual loan review <br> sheet lets you capture a financial <br> snapshot of your outstanding loans. <br> enter income based on your <br> entering schedule as well as <br> the monthly planning sheet |  |  |
| - Create and modify expenses |  |  |
| on the monthly planning sheet |  |  |
| - Use the Annual Loan Review |  |  |
| sheet |  |  |$\quad$| Buttons |
| :--- |


| Page Title (Objective): A'nna's <br> Finances (1-6) | Category: Introduction | Page \#: 03 |
| :--- | :--- | :--- |
| Text on Screen | Audio Narration <br> Today the expert is going to be helping <br> Rule Your Mou get started with using Planning Sheets. <br> Click on each box to find out more <br> about A'nna's income and expenses. <br> Click Next when you are finished. | Descriptions of Graphics / Animation / Video |

## Developer Notes



| Page Title (Objective): Structure $(1,2)$ | Category: Monthly Planning | Page \#: 05 |
| :---: | :---: | :---: |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| none | Click the income and expenses areas that are called out and highlighted to learn more about these sections of the monthly planning sheet. Click Next when you are finished. |  |
|  |  |  |
|  |  |  |
|  |  | \%ex |
|  |  | Rows 3-26 and 27 to end of sheet are highlighted and called out |
| Buttons |  |  |
| Back: Returns to the previous page | Next: Advances to the next page | Help (See Button Details at the end of this storyboard) |
| Resources (See Button Details at the end of this storyboard) |  |  |
| Income Area | This area shows income related sections of the monthly planning sheet. This area is sectioned off with black lines. Black ink was traditionally used in accounting to indicate financial gains. The black lines on this sheet indicate items which enrich you. |  |
| Expenses Area | All items in the monthly planning sheet that are related to expenses are sectioned off with red lines. Traditionally, in accounting, red ink was used to indicate losses. The red lines here indicate bills you need to pay. Expenses are listed in order of importance. For example, it is more important to have money to buy food and shelter than to pay off a loan. |  |
| Developer Notes |  |  |



| Page Title (Objective): Entering <br> Income (1, 4) | Category: Monthly Planning | Page \#: 07 |
| :--- | :--- | :--- |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| None | A'nna and you both get paid on <br> the same pay schedule. <br> Remember, A'nna gets paid <br> \$2000 each month. Click on the <br> button that matches your pay <br> frequency to watch the expert <br> complete the income section of <br> the monthly planning sheet for <br> A'nna. |  |
| Buttons | Next: Advances to the next page | Help (See Button Details at the end of this storyboard) |
| Back: Returns to the previous <br> page |  |  |
| Resources (See Button Details at <br> the end of this storyboard) |  |  |
| Weekly | Demonstration shows 500 being entered into Weeks 1-4 |  |
| Biweekly | Demonstration shows 1000 being entered into Weeks 1 and 3 |  |
| Monthly | Demonstration shows 2000 being entered into Weeks 4 |  |
| Developer Notes |  |  |


| Page Title (Objective): Entering Giving and Savings (1, 4) | Category: Monthly Planning | Page \#: 08 |
| :---: | :---: | :---: |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| Watch a demonstration given by the expert or complete a guided simulation with A'nna about entering giving and saving. | Remember that A'nna gives away $\$ 25$ to the Red Cross and saves $\$ 25$ each month. Use the buttons to either watch the expert enter A'nna's giving and savings information or complete a guided simulation. |  |
| Buttons |  |  |
| Back: Returns to the previous page | Next: Advances to the next page | Help (See Button Details at the end of this storyboard) |
| Resources (See Button Details at the end of this storyboard) |  |  |
| Watch Demonstration | Demonstration shows: <br> 1. Red Cross being entered in the Giving section under the Vendor column <br> 2. $\$ 25$ being entered in the Giving section under the Amount to Pay column <br> 3. Highlight the Amount to Pay and display callout "The sheet will automatically update numbers into currency format" <br> 4. $\$ 25$ being entered in the Savings section under the Amount to Pay column |  |


|  | 5. Highlight the check register balance column entries to the right of the two entered rows and <br> display callout: "Notice how the check register balance changes once entries are made" |
| :--- | :--- |
| Complete Simulation | Simulation prompts the learner to: <br> 1. Enter Red Cross in the Giving section under the Vendor column <br> 2. Enter $\$ 25$ in the Giving section under the Amount to Pay column |
|  | 3. Highlight the Amount to Pay and display callout "The sheet will automatically update numbers <br> into currency format" |
| 4. Enter \$25 into the Savings section under the Amount to Pay column |  |
| 5. Highlight the check register balance column entries to the right of the two entered rows and |  |
| display callout: "Notice how the check register balance changes once entries are made" |  |



| Not Applicable | Whenever you enter new <br> expenses you also have the <br> opportunity to enter details such <br> as the account number and a <br> more specific description about <br> the expense. The amount to pay <br> would be the only entry that you <br> will change from month to month. |  |  |
| :--- | :--- | :--- | :--- |


| Page Title (Objective): Adding <br> New Expenses $(1,5)$ | Category: Monthly Planning | Page \#: 10 |
| :---: | :---: | :---: |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| Watch a demonstration given by the expert or complete a guided simulation | Remember that A'nna spends $\$ 50$ each month on clothing. Use the buttons to either watch the expert enter A'nna's clothing expense or complete a guided simulation. |  |
| Buttons |  |  |
| Back: Returns to the previous page | Next: Advances to the next page | Help (See Button Details at the end of this storyboard) |
| Resources (See Button Details at the end of this storyboard) |  |  |
| Watch Demonstration | Demonstration shows: <br> 1. Select the second Insurance cell (approximately cell $A: 38$ ) <br> 2. Insert a row <br> 3. In the new row show: <br> a. Clothing being entered in the Type column <br> b. My Favorite Clothing Store being entered in the Vendor column <br> c. $\$ 50$ being entered to the left of the Check Register Balance <br> 4. Highlight and callout the red rows and display callout: "When inserting new rows, do NOT insert on a row directly below black/red lines. This will ensure the built-in formulas will continue to |  |


|  | work." |
| :--- | :--- |
| Complete Simulation | Simulation prompts the learner to: <br> 1. Select the second Insurance cell (approximately cell A:38) <br> 2. Insert a row <br> 3. In the new row: <br> a. Enter Clothing in the Type column <br> b. Enter My Favorite Clothing Store in the Vendor column <br> c. Enter $\$ 50$ in the column to the left of the Check Register Balance |
| Developer Notes | 4. Highlight and callout the red rows and display callout: "When inserting new rows, do NOT insert <br> on a row directly below black/red lines. This will ensure the built-in formulas will continue to <br> work." |


| Page Title (Objective): How to Plan Next Month $(4,5)$ | Category: Monthly Planning | Page \#: 11 |
| :---: | :---: | :---: |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| None | So far we have talked about changing monthly planning sheets to include income, giving, saving and expenses for a single month. Let's pretend it is now the next month. A'nna and you need to plan again. You can reuse the same sheet each month, create a new document for each month, or add a new sheet in your saved document for the year. Click on the button that matches how you would like to plan in the future to watch the expert show you how. |  |
| Buttons |  |  |
| Back: Returns to the previous page | Next: Advances to the next page | Help (See Button Details at the end of this storyboard) |
| Resources (See Button Details at the end of this storyboard) |  |  |
| Reuse Sheet | 1. Expense sheet named Plan opens <br> 2. Callout appears with the text: "To reuse the same sheet you used for planning last month, simply reopen the file you saved." <br> 3. The Income entries are highlights with callout that reads: "To ensure accuracy, it is recommended to clear out the older entries with last month's income before entering your income for this month" <br> 4. The Amount to Pay entries are highlighted with callout that reads "To ensure accuracy, it is recommended to clear out the old entries from last month in the Amount to Pay column before entering your new amounts for this month expenses" |  |
| Create a New Document | 1. Expense sheet named January Plan opens <br> 2. Callout appears with the text: "You can create a new document by saving your planning document from last month into a new document." <br> 3. Demonstration shows using File > Save As to save a new sheet named February Plan |  |
| Add New Sheet | 1. Expense sheet named 2015 Plan opens <br> 2. Callout appears with the text: "You can create a new sheet in the same document with other |  |


|  | months by copying your planning sheet from last month into a new sheet." <br> 3. Right click to reveal menu for January 2015 tab <br> 4. Select Move or Copy from the pop-up menu <br> 5. Click to check the Create a Copy box <br> 6. Click [OK] <br> 7. Right click on the January 2015 (2) tab <br> 8. Select Rename from the pop-up menu <br> 9. Type February 2015 |
| :---: | :---: |
| Developer Notes |  |


| Page Title (Objective): Structure <br> $(1,2,6)$ | Category: Annual Loan Review | Page \#: 12 |
| :--- | :--- | :--- |
| Text on Screen | Audio Narration | Click the two areas that are <br> called out and highlighted to <br> learn more about these sections <br> of the annual loan review sheet. <br> Click Next when you are finished. |
| none |  | Descriptions of Graphics / Animation / Video |
| Buttons | All rows shown in colums A-D and E-G are highlighted and called |  |
| out |  |  |


| Page Title (Objective): Using the Annual Loan Review Sheet (6) | Category: Annual Loan Review | Page \#: 13 |
| :---: | :---: | :---: |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| Watch a demonstration given by the expert or complete a guided simulation about using the annual loan review sheet. | Let's pretend that it is now yearend. A'nna and you want to capture a financial snapshot regarding her credit card. Remember, A'nna pays $\$ 10$ a month on her credit card. Use the buttons to either watch the expert enter A'nna's credit card details or complete a guided simulation. |  |
| Buttons |  |  |
| Back: Returns to the previous page | Next: Advances to the next page | Help (See Button Details at the end of this storyboard) |
| Resources (See Button Details at the end of this storyboard) |  |  |
| Watch Demonstration | Demonstration shows: <br> 1. On the planning sheet select the credit card row, columns A-D <br> 2. Select Copy <br> 3. On the annual review planning sheet, the cell that says Credit Card (approximately A:9) <br> 4. On the same row show: <br> a. $\$ 10$ being entered in the Monthly Payment column <br> b. $\$ 300$ being entered in the Outstanding Balance column <br> c. $\$ 500$ being entered in the Payoff Amount column <br> 5. Display callout: "There are no built-in formulas in this sheet. Therefore, there are no restrictions on where you can make entries. This is a blank canvas for you to use as you |  |

\(\left.$$
\begin{array}{|l|l|}\hline & \text { desire." } \\
\hline \text { Complete Simulation } & \begin{array}{l}\text { Simulation prompts the learner to: } \\
\text { 1. Select the credit card row, columns A-D in the planning sheet } \\
\text { 2. Select Copy }\end{array}
$$ <br>
3. Select the cell that says Credit Card in the annual review planning sheet (approximately A:9) <br>
4. On the same row: <br>
a. Enter \$ 10 in the Monthly Payment column <br>
b. Enter \$ 300 in the Outstanding Balance column <br>

c. Enter \$ 500 in the Payoff Amount column\end{array}\right]\)| 5.Display callout: "There are no built-in formulas in this sheet. Therefore, there are no <br> restrictions on where you can make entries. This is a blank canvas for you to use as you <br> desire." |
| :--- |
| Developer Notes |


| Page Title (Objective): Farewell! <br> (n/a) | Category: Conclusion | Page \#: 14 |
| :--- | :--- | :--- |
| Text on Screen | Audio Narration | Descriptions of Graphics / Animation / Video |
| Your planning sheets not working <br> as expected? <br> Email <br> needhelp@wildfellpress.com | Thank you for participating in <br> Using Rule Your Money Planning <br> Sheets! <br> If your planning sheets are not <br> working as expected, please <br> email us at need-help-at-wild-fell- <br> press-dot-com. | RULE |
|  |  | Give Some, Save Some, <br> Live On The Rest |

RYM_Help.pdf

BUTTON: Resources
Category: $\mathrm{n} / \mathrm{a}$
Page \#: n/a
[INSERT PDF VERSION OF RESOURCES HERE]

