

With these instructions, you will learn how to:

- 1. Specify default values for prompts (filters)
- 2. Sort
- 3. Use layout tables

Open associated video...

Steps:

 Open the sample report named 5. My first active report. Click Team content then Samples, and then * Get started. Click the More icon beside 5. My first active report

5. My first active report in and select *Edit report*.

2. Give the drop-down filter a default value so that it isn't empty when you first run the report.

Open the Navigate panel , click the Active Report variables tab , open vEducationLevel, and click Set default values....

3. In the resulting dialog, click *High School*, click the right-facing arrow to add it to the selected values list, and click *OK*.

Default Variable Value	S	8
Active Report Variable	Control:	~
Variable Values Source: Select values	Data Item:	~
Keywords:	Search •	
Values: Values: 10th grade 11th grade 12th grade 4 ssociate Degree Bachelor Doctoral Degree High School Master Prof. Degree Some College	Selected values: High School	
<u>Select all</u> <u>De</u>	eselect all Select all Desele	

- 4. To sort the values in the drop-down alphabetically, select the data drop-down list, open the properties 🚞 , and click the ellipsis button next to Sorting.
- 5. In the *Sorting* dialog, double-click *Education Level* to add it to the *Sort List*, and click *OK*.
- 6. You can use layout tables to build a more effective report header. Open the *Toolbox* panel

and drag a *Table* from the *Pinned* section to the left of the *Education Level* text item. Leave the defaults in the Insert table dialog and click OK. The page header should look like this:



- 7. Select the right table cell and click the *Right*
- icon in the context toolbar: Ŧ (+)Educatio A⊞ 🏊 - I ≕ ≕ ≕ ≡ I 🗉 🖃 💷 I 🗈 - 🎟 <Education < HTML item > HOW TO CREATE THIS REPORT < HTML item >
- 8. From the toolbox, drag a Table into the right table cell. Uncheck Maximize width in the Insert table dialog and click OK. The page header should look like this:



9. Drag the *Education Level* text item into the left table cell of the new table:

\oplus	Education Level: 🕀
	<education level="">></education>
	<pre></pre>

10. Drag the data drop-down list into the right table cell of the new table:

\oplus	Education Level:	
		-

 Copy the *Education Level* text item by clicking to select it, then pressing CTRL + C on your keyboard. Select the first table cell and paste the text item into it with CTRL + V. Double-click it to edit the text and rename it to "AMERICAN TIME USE":

AMERICAN TIME USE	Education Level:	✓Education Level>

12. Copy the AMERICAN TIME USE text item and paste it beside itself. Double-click the second copy and edit the text to " - HOURS/WEEK":

AMERICAN TIME USE - HOURS/WEEK	Education Level:	Education Level>
Select the - HOURS/WEEK text item, click Font A in dropdown, and click OK.	the context toolbar, select 12	2pt in the Size
Δ.		

- 14. Select the *Education Level:* text Item, click *Font* A in the context toolbar, select *10pt* in the *Size* dropdown, and click *OK*.
- 15. To test the modified report, click *Run options* and select *Run Active Report*. The active report will open in a new browser tab.

Congratulations! You have enhanced your first active report! You can go back to the original

browser tab and save the report into *My content* and open it again later.