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2	Rent	\$ \$	900.00	\$ 900	0.00	\$ 900.00	\$	900.00	\$		1	colum	າຣ	and row	/S İ	n the			
3	Phone	\$	50.00	\$ 50	0.00	\$ 50.00	\$	50.00	\$			formul	as	, thus m	aki	ng the			
4	Gas	\$	75.00	\$ 75	5.00	\$ 75.00	\$	75.00	\$			worksł	nee	et easier	' to	read.			
5	Electric	\$	60.00	\$ 60	0.00	\$ 60.00	\$	60.00	\$										
6	Food	\$ :	100.00	\$ 100	0.00	\$ 100.00	\$	100.00	\$		1	$\sum$							
7	Water	\$	30.00	\$ 30	0.00	\$ 30.00	\$	30.00	\$			$\overline{}$							
8	Movies	\$1,2	295.00	\$ 1,295	00.00	\$1,295.00	\$	1,295.00	\$1,										
9	Item I	\$	10.00	\$ 10	0.00	\$ 10.00	5	10.00	\$										
10	Item2	δ Φ	20.00	\$ 2U	0.00	\$ 20.00 © 20.00	ι δ •	20.00	ð										
11	Item 5	ф Ф	40.00	\$ 30	0.00	\$ 30.00 \$ 40.00	φ	30.00											
12	Item5	φ \$	50.00	\$ 50		\$ 50.00	φ   Φ	70	\$	_									
14	Total	\$2.6	660.00	\$2.660	00	\$2.660 P		2 660 00	\$2	1									
15		<b>P B</b> ,		<u> </u>				2,000.00	Ψ <b>U</b> ,	, 									
16	an		<b>-</b> 12	- B		0 =	≣	= •a•		4.0 .00 ₹ 00 →.0 ₹			٩	- <u>A</u> -	督	i 🐹 🙂	New	n Edit 📔	Up
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	/la	iy	Ju	me	•	July	A	ugust	Sej	ptember	0	october (	N	ovember	De	ecember		tal Year	-
	90	0.00	\$ 9	00.00	\$	900.00	\$	900.00	\$	900.00	\$	900.00	\$	900.00	\$	900.00	\$1	0,800.00	-
	5	0.00	\$	50.00	\$	50.00	\$	50.00	\$	50.00	\$	50.00	\$	50.00	\$	50.00	\$	600.00	
	7	5.00	\$	75.00	\$	75.00	\$	75.00	\$	75.00	\$	75.00	\$	75.00	\$	75.00	\$	900.00	
			-	<u></u>			<b>.</b>	<u> </u>	*		-th-		÷				the state		

	1	Description	IJ	anuary	F	ebruary	7	March		April		May		June		July	4	August	Se
	2	Rent	\$	900.00	\$	900.00	0 \$	900.00	\$	900.00	\$	900.00	\$	900.00	\$	900.00	\$	900.00	\$
	3	Phone	\$	50.00	\$	50.0	Crea	te Worksh	ieet										\$
	4	Gas	\$	75.00	\$	- 75.C													\$
	5	Electric	\$	60.00	\$	60.C	Curr	ent Cell i	s:	\$A\$1	Va	alue is:	Des	scription					\$
	6	Food	\$	100.00	\$	100.0													\$
	7	Water	\$	30.00	\$	30.0		olumns 🗍	<u>R</u> ows	<u> </u>	t   [	Data <u>3</u> D	T	empla <u>t</u> es	Op	oti <u>o</u> ns			\$
	8	Movies	\$ 3	1,295.00	\$ 3	1,295.C	N	ame of Si	hoot	Deat			-	Number c	f		• 1		\$
	9	Item1	\$	10.00	\$	10.0			neet					Sheets	,,	4	-		\$
	10	Item2	\$	20.00	\$	20.0			Λ										\$
						30.0			/										\$
Δ	r of	YI S. Ruild	der	rie ehr	<b>\</b> \//														de l

The real power of XLS:*Builder* is shown when you need help building 3-dimentional worksheets.

For example, let's take our budget worksheet, but now we also need a separate worksheet for each department. Since the first one has been created with XLS:Builder, we will click on the "3D" tab, and ask it to create 4 more sheets each with the name "Dept".

H + + H Dept1 / Sheet2 /

26

	1	UNECTS			\$ \$ \$ \$2
Create T	otal Sheet			Do It	
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4	Rent	Φ	300.00	Φ	900.0	ດ ໄອ້ ຈຸດດາດດີໄອ້ ຈຸດດາດດີໄອ້ ຈຸດດາດດີໄອ້ ຈຸດດາດດີອີ່ຈຸດດາດດີ
3	Phone	\$	50.00	\$	50.0	Create Worksheet
4	Gas	\$	75.00	\$	75.0	
5	Electric	\$	60.00	\$	60.0	Current Cell is: \$A\$1 Value is: Description
6	Food	\$	100.00	\$	100.0	
7	Water	\$	30.00	\$	30.0	<u>C</u> olumns <u>R</u> ows <u>F</u> ormat <u>D</u> ata <u>3</u> D <u>Templates</u> <u>Options</u>
8	Movies	\$1	1,295.00	\$ 1	1,295.0	Name of Shoot
9	Item1	\$	10.00	\$	10.0	Sheets
10	Item2	\$	20.00	\$	20.0	
11	Item3	\$	30.00	\$	30.0	
12	Item4	\$	40.00	\$	40.0	
13	Item5	\$	50.00	\$	50.0	
14	Total	\$2	2,660.00	\$2	2,660.0	
15						
16						Create Total Sheet Do It
17						As you can see XI S: Builder renamed the
10						AS you call see, ALS. Dulluel Tellallieu life
10						Close first shoet to "Dept1" and erected 4 more
19						Close first sheet to "Dept1", and created 4 more
19 20						Close first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5".
19 20 21						Close first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5". Now all you need is a total for all 5
19 20 21 22						<b>Close</b> first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5". Now all you need is a total for all 5 departments, so let XLS: <i>Builder</i> create the
19 20 21 22 23						<b>Close</b> first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5". Now all you need is a total for all 5 departments, so let XLS: <i>Builder</i> create the worksheet for you by clicking on "Create
19 20 21 22 23 24						Close first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5". Now all you need is a total for all 5 departments, so let XLS: <i>Builder</i> create the worksheet for you by clicking on "Create Total Sheet".
19 20 21 22 23 24 25						Close first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5". Now all you need is a total for all 5 departments, so let XLS: <i>Builder</i> create the worksheet for you by clicking on "Create Total Sheet".
19 20 21 22 23 24 25 26						Close first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5". Now all you need is a total for all 5 departments, so let XLS: <i>Builder</i> create the worksheet for you by clicking on "Create Total Sheet".
19 20 21 22 23 24 25 26			pt2 / Dep		Dept4	Close first sheet to "Dept1", and created 4 more sheets named "Dept2" through "Dept5". Now all you need is a total for all 5 departments, so let XLS: <i>Builder</i> create the worksheet for you by clicking on "Create Total Sheet".

**Business Communication Associates** 

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600.00 -8 1.200.00 \$ \$ 1,800.00 \$ 2,400.00 \$ 3,000.00 \$159,600.00