

Billing rate	Hours	Amount	..
billing_rate 100	hours 10	amount <code>#billing_rate * #hours</code> 1000	..
150	2	300	
Zbilling_rate 60	Zhours 10	600	
	Total	<code>Sum(#amount)</code> 1900	

100**FIG. 1**

<code>Zeros(a, a)</code> <u>0</u>	<u>0</u>	
<u>0</u>	<u>0</u>	
		a 2

200**FIG. 2A**

225a

<code>zeros(a, a)</code> <u>0</u>	<u>0</u>	<u>0</u>
<u>0</u>	<u>0</u>	<u>0</u>
<u>0</u>	<u>0</u>	a 3 / <u>0</u> : spill conflict

220

215b

FIG. 2B

225b

<code>zeros(a, a)</code> error in referenced cell		
		a 3

240

215c

FIG. 2C

265

<code>zeros(a, a)</code> error in referenced cell		
		a 3 / spill conflict

260

FIG. 2D

310

	income	50500	
	nb_children	3	
	donations	300	
	Zdonations	200	
tax	$(\text{income} - \text{Sum}(\#\text{donations})) * 0.2 - \text{nb_children} * 1000$		7000

300

FIG. 3A

335

	Xincome	50500	
	Xnb_children	3	
	Xdonations	300	
	ZXdonations	200	
Return	tax	$(\text{Xincome} - \text{Sum}(\#\text{Xdonations})) * 0.2 - \text{Xnb_children} * 1000$	7000

330

340

FIG. 3B

365

		Xincome	106000	106000	
		Xnb_children	2	2	
	Xdonations	1000 \\\ 2000 \\\ 3000	1000		
			2000		
			3000		
Return	tax	$(Xincome - \text{Sum}(\#Xdonations)) * 0.2 - Xnb_children * 1000$			18000

370 372 376 374 378 380

360

FIG. 3C

410

	Xo	10
Return	$X0 + \text{square_add}.X0$	20

400

FIG. 4A



430

FIG. 4B

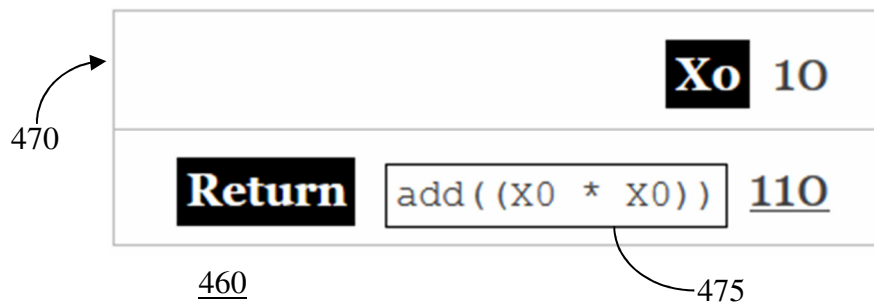


FIG. 4C

505

Xo 110	
Return X0 + 1 <u>111</u>	

500**FIG. 5A**

525

a 10	Map (add1, #a) <u>11</u>
20	<u>21</u>
Za 30	3 <u>1</u>

530

520**FIG. 5B**

545

X₀	2	
X₁	3	
Return	x₀ + x₁	5

540**FIG. 5C**

565

a	10	Map (add{1}, #a)	<u>11</u>
	20		<u>21</u>
Za	30		<u>31</u>

570

560**FIG. 5D**

640

	Xincome	50500	
	Xnb_children	3	
	Xdonations	300	
	ZXdonations	200	
Return	tax	$(Xincome - \text{Sum}(\#Xdonations)) * 0.2 - Xnb_children * 1000$	<u>7000</u>

620

600

FIG. 6A

660

	Xincome	106000	<u>106000</u>	
	Xnb_children	2	<u>2</u>	
	Xdonations	1000 \\\ 2000 \\\ 3000	<u>1000</u>	
			<u>2000</u>	
			<u>3000</u>	
Return	tax	$(Xincome - \text{Sum}(\#Xdonations)) * 0.2 - Xnb_children * 1000$	<u>18000</u>	

670

620

650

FIG. 6B

710

Billing rate	Hours	Remarks
Xbilling_rate 100 \ \ 150 \ \ 60 <u>100</u>	Xhours 10 \ \ 2 \ \ 10 <u>10</u>	1. Bill due immediately
<u>150</u>	<u>2</u>	last_remark 2. Contact: billing@megacorp.com
<u>60</u>	<u>10</u>	

700

FIG. 7

background-color	lightgray	805
	white	810
font-size	small	815

800

FIG. 8A

835

Billing rate	Hours	Amount
billing_rate 100	hours 10	amount <code>#billing_rate * #hours</code> <u>1000</u>
150	2	<u>300</u>
Zbilling_rate 60	Zhours 10	<u>600</u>

830

FIG. 8B

span	3	2	865
font-size	small	large	
	small	normal	
	small	large	
background-color	white	white	
	lightgray	lightgray	
	white	white	

860

FIG. 8C

905

page		Home
title Tasks assigned to Luke Liu		
1	Write the patent	In progress
2	Code the software	To do
3	Profit!	Zpage To do

900**FIG. 9A**

915

page		Home
title Tasks assigned to Luke Liu		
1	Write the patent	In progress
2	Code the software	To do
3	Profit!	Zpage To do

910**FIG. 9B**

▼ Root ▼ rectangle create area ▼ circle create area	Xwidth	10	Xheight	5
	Return	Classs	Classs() opaque-handle-to-Root.rectangle	
		width	Xwidth	10
		height	ZReturn	Xheight .5

1000

1010

FIG. 10A

▼ Root ▼ rectangle create area ▼ circle create area	Xo	create (width=4, height=2)	opaque-handle-to-Root.rectangle
		Classs	
		width	4
		height	2
	Return	X0["width"] * X0["height"]	8

1050

1060

FIG. 10B

▼ Root	..	
▼ lib		
▼ shape (imported from ...)		
▶ rectangle		
▶ circle		
▶ mysheets		

1100***FIG. 11***