## **LGERS Benefit Calculation Worksheet**

The following table shows how we calculate Mary's benefit. Use the spaces in the right-hand column to fill in your figures for an estimate of your benefit.

Step 1  Add your salary during your 4 highest-paid years (48 months) in a row		You	example
	Year 1	\$	\$38,930
	nths) Year 2	\$	\$39,830
	Year 3	\$	\$40,830
	Year 4	\$	\$41,734
	Total	\$	\$161,324
	Average Final Compensation	divide by 4	*40,331
Step 2	Step 1	\$	\$40,331
Multiply Step 1 by .0185 to apply the retirement formula*	a*	<b>x</b> .0185	<b>x</b> .0185
	Total	\$	\$746.12
Step 3 Determine your creditable ser	vice		32.1667 years
-	vice Step 2	\$	<b>32.1667 years</b> \$746.12
Determine your creditable ser		\$ x	
Step 4 Calculate your annual	Step 2		\$746.12
Step 4 Calculate your annual benefit* by multiplying	Step 2 Step 3 <b>Total</b> <b>Annual</b>	x	\$746.12 <b>x</b> 32.1667
Step 4 Calculate your annual benefit* by multiplying Step 2 by Step 3  Step 5 Calculate your	Step 2 Step 3 Total Annual Benefit	x\$	\$746.12 <b>x</b> 32.1667 <b>\$24,000.22</b>
Step 4 Calculate your annual benefit* by multiplying Step 2 by Step 3	Step 2 Step 3 Total Annual Benefit	x\$	\$746.12  x 32.1667  \$24,000.22  \$24,000.22  I 12  \$2,000.02  payment you will

<sup>\*</sup>Remember, if you retire early or you choose for payments to continue to a beneficiary after your death, these numbers will change. See next page for how to calculate early retirement amounts.