P ra	ctice 3-1	• • • • • • •				Rounding
Estin	nate using front-end e	estimati	0 n.			
1. (5.3 + 8.55	2.	345 + 682		3.	4.60 + 5.53
4. 3	\$6.14 + \$9.38	5.	\$39.65 + \$	 525.84	6.	9.71 + 3.94
tin	nate by clustering.					
	\$7.04 + \$5.95 + \$6.08		6 + \$6.12			
. 3	37.6 + 44.91 + 41 + 3			10. 2.357		+ 1.956
stin	nate by rounding eacl		er to the sa		value.	
•	4.66 + 25.19			12. 8.7 +	3.21 + 3	.899
•				14. \$289	- \$67.20	
. 8	800 - 301.47			16. 0.06 -	+ 19.41	
oui	nd to the underlined p	olace va	lue.			
. (5. <u>7</u> 39		_	18. 52. <u>1</u> 92	2	
. ().61			20. 348.5	08	
stin	nate. State your meth	od (rou	nding, fron	t-end, or c	lustering).
I. 9	91.7 + 88.6 + 89.1 + 9	92.5 + 9	0.6			
2. 3	3.9 + 8.1 + 2.06					
3. S	\$1.08 + \$.95 + \$.89 +	\$1.14				
	1.56 + 19.43 + 13.40					

Name _____ Class _____ Date _____

25. 0.015 + 0.039 + 0.0266

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