		Money				
Name:				Date:	<del></del>	
Money word problems.						
	\$29.98	\$9.38	\$10.99	\$23	\$5.37	\$34
	\$2.58	\$26	\$30.26	\$24.36	\$32.55	\$8.95
1)	1) Jason buys dozen hats. How much money does he pay? \$64.44					
2)	2) Barbie has \$ 208 in her wallet. How many bracelets does she buy with that money?					
3) Olivia bought 6 pants and Karol 2 ties. Who spent more money?						
4)	Karol family spends \$ 306 on buying shirts. Each member is allowed to take only one shirt. How many members are there in Karol family?					
5)	Agustin announces 'buy 3 get 1 offer' on T-shirts. If Gale spends \$ 69 on buying T-shirts, how many T-shirts will he get?					
6)	Macy bought eight pairs of shoes and two vests. If she pays 180 dollars, how much change will she get?					

## **Money** Name: Date:\_\_\_ Money word problems. \$10.99 \$9.38 \$29.98 \$23 \$5.37 \$34 \$2.58 \$26 \$30.26 \$24.36 \$32.55 \$8.95 Jason buys dozen hats. How much money does he pay? \$64.44 Barbie has \$ 208 in her wallet. How many bracelets does she buy with that 8 money? Olivia bought 6 pants and Karol 2 ties. Who spent more money? Olivia Karol family spends \$ 306 on buying shirts. Each member is allowed to take 9 only one shirt. How many members are there in Karol family? Agustin announces 'buy 3 get 1 offer' on T-shirts. If Gale spends \$ 69 on buying 4 T-shirts, how many T-shirts will he get?

Macy bought eight pairs of shoes and two vests. If she pays 180 dollars, how

much change will she get?

\$26.98