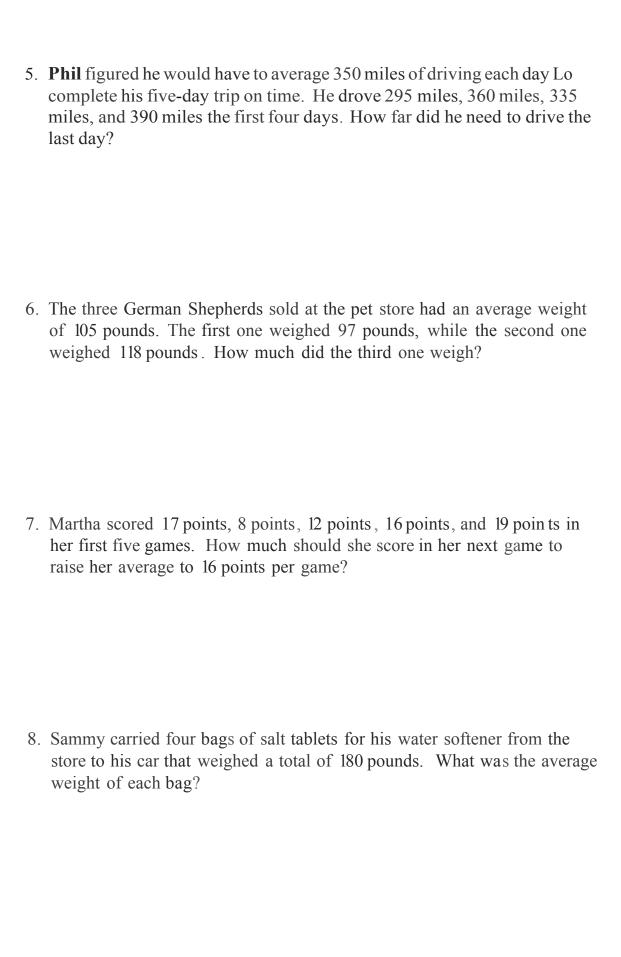
FINDING DATA MISSING FROM THE AVERAGE

Read carefully and solve.					
1.	Rocky scored an 85% on his first history test. He wants to keep a 90% average. What does he need to get on his next test to bring his average up to 90%?				
2.	Ivan earned \$73.50 in tips at his job on Friday. How much in tips must he earn on Saturday to have an average of \$90 earned for the two days?				
3.	Mandy and her four friends collected newspapers for recycling. They gathered an average of 52 pounds of newspapers. Mandy's friends collected 47 pounds, 32 pounds, 59 pounds and 55 pounds. How many pounds of newspapers did Mandy collect?				
4.	Agnes scored 85, 78, 93, and 86 on her first four tests. What must she score on the next test so that her average will be 87?				



9. Kristen cooked 8 hamburgers for friends at the cookout. He had 2 pounds of hamburger meat, for which he made the patties and cooked the burgers. What was the average weight of each hamburger?

10. Each salesman at the Acme Calendar Factory has to average a minimum of 200 sales a week for the next four weeks to keep his job. Brenda, worried about losing her job, decides to try extra hard to make the necessary sales. She sold 190 the first week, 245 the second week, but only 138 the third week. How many calendar sales does Brenda need to make in the fourth week to keep her job?