

6. A man trolling caught four fish ; the first weighed 12 lbs. 8 oz. ; the second, 4 lbs. 10 oz. ; the third, 7 lbs. 3 oz. ; and the fourth, 9 lbs. 7 oz. Find their average weight.

7. The scores of a side at cricket were the following : 22, 14, 0, 16, 4, 3, 0, 18, 17, 5, and 11. Find the aggregate score and the average per man.

8. In a store the sales for one week were as follows : — \$375, \$450, \$540, \$370, \$285, and \$722. Find the average sale per day.

9. A farmer sold 4 loads of wheat from a 10-acre field ; the first weighed 54 bu. 16 lbs. ; the second, 57 bu. 37 lbs. ; the third, 56 bu. 25 lbs. ; and the fourth, 53 bu. 18 lbs. What was the average weight of each load, and the average yield per acre ?

EXERCISE

1. The average weight of seven salmon was 9 lb. 5 oz. Find their aggregate weight.

2. The average rate of a train for five hours was 27 mi. 43 rd. Find the distance travelled during the five hours.

3. A grocer sold 5 lbs. of tea at 75¢ per pound and 2 lbs. at 47¢ per pound. What was the average price per pound ?

4. Two purchases have been made of 15 lbs. at \$2.50 per pound, and 25 lbs. at \$1.80 per pound. What is the average price per pound ?

5. In a factory the foreman receives \$40 per week ; of the workmen each of three receives \$30, each of five \$25, and each of eleven \$20. What is the average weekly wage per man ?

6. On Monday A rode 23 mi. 1634 yd. ; on Tuesday, 25 mi. 625 yd. ; on Wednesday, 32 mi. 1347 yd. ; and on Thursday, 27 mi. 342 yd. How far did he ride in the four days, and what was his average daily journey ?