7

1. $3674 - (8 \times 449)$.

2. Find the continued product of $83 \times 7 \times 6 \times 5$.

3. I have a bag of 3456 counters; if I deal them out giving one counter in turn to each of 43 persons, till all the counters are distributed, how many will each person get?

4. A man plants 20 acres of ground with trees; on each acre there are 11 rows of trees, with 22 trees in each row; how many trees did he plant?

8

1. If 2131 apples are divided equally among 53 boys, how many does each boy get?

2. 2131 apples are divided so that each boy gets 53 apples; how many boys get a share?

(What is the difference between these two examples?)

3. Divide $\frac{1}{2}$ of 906138 by $\frac{1}{4}$ of 10825.

4. What number must be added to 3741 to make 5000?

9

1. A merchant bought 39 bales of goods at $36 a bale and sold them again at $42. How much did he make?

2. A gardener worked a week (six days) in a garden and received $9.60. How much did he get daily?

3. How many hours do you go to school in the forenoon? How many minutes?

4. A vine grows 2 inches in a day; how many feet will it grow in 3 weeks?

5. How many minutes from 10 A.M. to 4 P.M.?

6. $3600 is to be divided among 3 persons. The first is to receive $\frac{1}{6}$ of it, the second $\frac{1}{4}$ of it, and the third the remainder. How much will each receive?