

*Miscellaneous—Continued.*

## EXERCISE VI.

1. Sam had 181 nuts, which he divided equally among his 11 classmates and himself and the remainder he gave to his cousin; how many did each get?
2. Mary has 42 beads, Sarah has 17 more than Mary, and Jennie has 23 less than both the others; how many has Jennie?
3. In a basket there are 283 peaches and plums, and there are 149 more plums than peaches; how many are there of each?
4. How many times can 189 be taken from 10,080?
5. Thirteen equal numbers added together make 2,808; find one of them.
6. By how much does the product of 79 and 183 exceed the quotient of 8 and 2688?
7. Find the product of the sum and difference of 144 and 156.
8. Sam had 114 marbles, sold 88, found 23, bought 54 and lost 19; how many has he now?
9. Divide 75 cents between James and Will so as to give James 15 cents more than Will.
10. How much must be added to 8,021 to make 10,000?