

SECOND CLASSES.

EXERCISE I.

1. Add together 80975, 68587, 476879, 5864, 97018, 837, 69, 760942, 8.
2. Find the sum of all the numbers ending in 7, between 83 and 306.
3. John has \$156, James has \$89 more than John, Henry has \$128 more than John and James together, how much money have they all?
4. A man bought a horse for \$185, and another for \$218; he sold the span so as to gain \$49; how much did he get for them?
5. Find the sum of all the numbers between 89 and 102, inclusive.
6. A farmer had 11 stacks of hay, each weighing 9784 pounds; how many pounds of hay had he?
7. A can earn \$29 in one month, B can earn \$18 more than A in a month; how much can they together earn in 12 months?
8. A man bought 7 horses at \$138 each, 8 cows at \$37 each, and 9 sheep at \$9 each; how much money did they cost him?
9. There are 11 addends all equal, one of them is 67958. Find their sum.
10. A boy lives 987 yards from the school-house; how far will he walk in a week if he go home every day for dinner?
11. Find the sum of the 8 numbers that follow the number eighty thousand, eight hundred and ninety-three.