

SECTION II.

Integers above Millions.

1. In writing the number one hundred twenty-three, what figure is put in the first or units' place? What in the tens' place? What in the hundreds' place? These places are called orders, and all three orders together are called the period of units. Name the orders and period in the numbers

426

309

720

2. The fourth place or order is called ones of thousands, the fifth order is called tens of thousands, the sixth order is called hundreds of thousands, and all three of these orders are called the period of thousands. Name the periods and orders in the numbers

964,386

783,942

965,327

3. How many ones make a ten? How many tens make a hundred? How many hundreds make a thousand? How many of any order make one of the next higher? How many hundreds of thousands make one million? Write one million. Write one hundred million.

4. The third period is called the millions period; the fourth period of three places is called billions; the fifth period, trillions. Name the periods and orders in :

1,234,567

84,748,963

486,394,729