place from the right hand, now expressing one ten thousand units.

All numbers from 10000 up to 99999 (ninely-nine thousand nine hundred and ninety-nine), are formed thus, 10001 (ten thousand and one), 10002, &c., up to 20000 (twenty thousand), then 20001 (twenty thousand and one), 20002, &c., up to 30000 (thirty thousand), and so on.

## Ex. III.

Write the following numbers in figures.

(1) Four thousand five hundred and eighty-five, seven thousand three hundred and twenty-one, nine thousand seven hundred and ninety-eight, seven thousand and six.

(2) Five thousand and four, five thousand four hundred, five thousand and forty, eight thousand and thirty-six, eight thousand three hundred and six, eight thousand three hundred and sixty, nine thousand nine hundred and nine.

(3) Seventy-five thousand six hundred and thirty-five, ninety thousand nine hundred and nine, ten thousand and four, eighty-seven thousand and fifty, ninety thousand and one, sixty-four thousand and sixty-four, eighty-three thousand.

The next number after 99999 is one hundred thousand, written in figures thus, 100000, the 1 in 100000, standing in the sixth place from the right hand, now expressing one hundred thousand units, and so on up to 999999 (nine hundred and ninety-nine thousand nine hundred and ninety-nine), then we come to one million, written in figures thus, 1000000, the 1 expressing one million units, and so on up to tens of millions (10000000), hundreds of millions (100000000), billions (100000000), and so on.

sone is written	1
ten	10
one hundred	100
one mousand.	1.000
tea thousand	40,000
one hundred thousand	100,000
one intilion.	1 000 000
ten million	10,000,000
ten million one hundred millions	100,000,000
one billion	,000,000,000
TOIN the above table we see that dividian	