

Read, or write in words, the following numbers:—48—  
 103—570—2,600—3,110—4,062—25,874—90,206—74,023  
 —615,490—308,201—4,720,586—81,504,900—420,607,058,  
 —14,270,053,409—306,058,400,740—8,052,604,170,683.

### NOTATION

Is the art of expressing any given number in figures.

Express in figures the following numbers: seventy-five—  
 one hundred and forty-six—three hundred and two—four hun-  
 dred and seventy—five thousand eight hundred and twenty-  
 three—six thousand four hundred and ninety—nine thousand  
 and nine—fifty thousand and seventy—one hundred and eighty  
 thousand and twenty-five—six hundred and four thousand nine  
 hundred—three millions eighty thousand and forty—sixty mil-  
 lions four hundred and two thousand and twenty-one—three  
 hundred and forty millions five hundred thousand—fifty thou-  
 sand two hundred millions sixty thousand five hundred and  
 three—six billions forty thousand nine hundred millions seven-  
 ty thousand and eighty.

### SIMPLE ADDITION

Is the method of finding a number equal to several numbers  
 taken together. The number found is called the *sum* or  
*amount*.

**RULE.**—Write the given numbers under each other; units  
 under units, tens under tens, &c.; draw a line below them;  
 add up the units column, put down the right hand figure, and  
 carry the rest to the next; continue doing so with each col-  
 umn to the last, under which place the whole sum.

#### EXAMPLES.

4	25	436	5274	2436	43658
—	—	—	—	—	—
3	41	274	1063	7052	7015
1	36	510	8920	847	74820
6	14	125	4318	5309	475
5	52	603	6205	61	95146
2	63	789	3742	7538	8563
—	—	—	—	—	—
21	231	2737	29522	23243	229677
—	—	—	—	—	—
17	206	2301	24248	20807	186019
—	—	—	—	—	—
21	231	2737	29522	23243	229677
—	—	—	—	—	—