

Addition

Addition is done only when done correctly.
Addition will always be necessary notwithstanding Adding Machines

As a precaution against mistakes be careful to write all figures plainly and everyone precisely in its place

Learn to make good figures

There are only 45 possible combinations of two figures as seen here with.

1	2	3	4	5	6	7	8	9	A dull is given at the top of several pages of the pad on these combinations. They should each be read forward and back scores of times until thoroughly mastered
2	2	2	2	2	2	2	2	2	
2	3	4	5	6	7	8	9		
3	3	3	3	3	3	3	3		
3	4	5	6	7	8	9			
4	4	4	4	4	4	4	4		
4	5	6	7	8	9				

5- 5- 5- 5- 5-
5- 6- 7- 8- 9-

Subtraction

6	6	6	6	These same exercises may also be used for drill in subtraction by reading the differences.
6	7	8	9	
7	7	7		
7	8	9		

Multiplication

8 8
8 9 By reading the products of these same combinations we get an excellent drill in multiplication.

Our Aim

Our aim should be to take in combinations and results without conscious notice of individual figures and minor process, the same as you read words and sentences without thinking of the letters of which they are composed.