

(e) \$4.25	(f) \$8.00	(g) \$5.13	(h) \$9.08
3.06	2.05	6.85	.75
7.00	6.10	1.08	.92
8.15	.05	.63	.68
.38	.09	.75	1.05
.57	3.46	4.56	3.15
9.02	2.12	.10	8.95

4. Find the totals of the following sums of money:

- (a) \$6.05, \$3.08, 57c., 5c.
- (b) \$2.00, \$6.81, 65c., 4c., 17c.
- (c) \$4.02, 75c., 89c., 3c., \$4.59, 28c.
- (d) \$6.15, \$3.82, \$2.95, 15c., 38c., 5c., \$1.08.
- (e) \$7.28, \$9.03, \$6.57, 40c., 9c., \$1.28.

5. Find the totals of the following:

- (a) Three dollars and fifteen cents, sixty-seven cents, nine cents, forty-five cents.
- (b) Four dollars and five cents, two dollars and twenty-five cents, twenty-four cents, eight cents, one dollar and six cents.
- (c) Seven dollars and three cents, five dollars and forty cents, two dollars and twenty cents, sixty-five cents, seven cents.

6. Read, arrange, and add the numbers in each of the following sets:

- (a) \$4.75, \$3083.09, \$72.50, \$9.32, \$384.
- (b) \$93.48, \$406.30, \$8.07, \$5709.80.
- (c) \$500, \$93.05, \$364.05, \$47.09.

Accuracy is of the greatest importance. All answers should be tested or checked. This is done by going over the work a *second* time, but, if possible, in a way different from that taken the *first* time. To check addition, first add the columns up, and then add down. Inaccuracy is often caused by badly formed figures, lack of neatness, and improper arrangement.