

8. From the following time sheet giving the number of hours of work for six carpenters in one week, find the total number of hours each man worked, the number of hours all worked each day, and the number of hours all worked in the week:

Name	Mon.	Tue.	Wed.	Thu.	Fri.	Sat.	Total
Jno. Jackson	8	9	7	9	8	6	
Geo. Laing	5	9	9	7	7	4	
Wm. Graham	9	8	8	6	9	5	
Jas. Storey	7	9	9	8	7	6	
Robt. Watson	3	8	9	7	8	3	
Thos. Grover	8	7	8	5	9	4	
Total							

9. Without arranging in columns, find the sum of:

(a) $53 + 74 + 42$

(b) $29 + 63 + 49 + 36$

(c) $26 + 32 + 4 + 17 + 9$

(d) $327 + 295 + 74 + 482 + 6$

(e) $6537 + 491 + 836 + 2964 + 579$

CANADIAN MONEY

The sign \$ stands for the word **dollars**, and the letter c. stands for **cents**. Thus 17c. is read 17 cents, and \$15 is read 15 dollars.