

bien chacun en aura vendu de cordes, et
pour quelle somme ?

Rép. $26\frac{7}{8}$ jours
1^{re} $968\frac{3}{4}$ cordes
2^e $1211\frac{1}{2}$ cordes
Ensemble 2180 cordes
 $\$8175.00$

Solution :

$36 + 45 = 81$
 $2180 \div 81 = 26\frac{7}{8}$ jours
 $26\frac{7}{8} \times 36 = 968\frac{3}{4}$; $968\frac{3}{4} \times \$3.75 = \$3633.33\frac{1}{2}$
 $26\frac{7}{8} \times 45 = 1211\frac{1}{2}$; $1211\frac{1}{2} \times \$3.75 = \$4541.66\frac{2}{3}$
 $2180 \dots \times 3.75 = \8175.00

Montréal, July 1, 1895.

Bought of O. Rondeau,
5050 boxes Lemons @ \$3.00
Gave in payment

Cash
My note at 10 days for
Balance at 3 months

10000
4000
1000

15000

— 2 —

Deposited Cash in the
Montreal Bank

9000

— 3 —

Sold J. Brunet for Cash
5000 boxes Lemons @ \$2.50

12500

— 4 —

Bought of L. Lewis
4000 boxes Lemons @ \$2.25
Gave in payment a
check on the Montreal Bank for
My note at 10 days for the balance

8000
1000

9000

\$45000

— MDSE UNSOLD —

4000 boxes Lemons @ \$2.25, \$9000

Montréal, July 1, 1895

Mdse

To Cash
" Bills Payable
" O. Rondeau

Dr

15000

10600
4000
1000

— 2 —

Montreal Bank

To Cash

Dr

9000

9000

— 3 —

Cash

To Mdse

Dr

12500

12500

— 4 —

Mdse

To Montreal Bank
" Bills Payable

Dr

9000

8000
1000

\$45500

\$45500