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## RECOMMENDATIONS

## 0 <br> EATON'S COMMERCIAL COLLEGES,

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From Rev. N. McKay.
The young men of this city and province possess in this Institution a boon of inestimable value. It is difficult to 3stimate the advantage to a young man entering commercial life, springing from a thorough course in such an Institution as this. It is not too much to say, that a more thorough and extensive acquaintance with the intricacies of business may be here oltained by moderate application for a few months than is often obtained in the counting-house in 2 dozen of years. The Institution is not a mere school, in which pupils are drilled in Book-keeping and monetary calculations and Exchange-in the art of penmanship and the conducting of commercial correspondence. It is all this and very much more. It is a miniature mart, in which the pupil-personally conducts a genuine trade with all its varying fortunes, and rises or falls according as he masters the science of trade, or fails to do $\ldots$. In doing this, he enjoys the direction and supervision of gentlemanly teachers, whose interest and aim it is to turn him out a first-class business man. Parents who intend to establish their sons in business, could not possibly do better for them than to give them the benefit of a course in this excellent Institution.
N. MoKAY.

## From Hon. T. R. Jones.

Comomerclal College, conducted by A. H. Eaton, Esq., I consider unsurpassed for giving youth a thorough commercial education. No young man, who intends to make commercial pursuits his profession, should neglect a course at that Institution. The training is such that a very little actual practice in a merchant's office puts a

## RECOMMENDATIONS.

young man at the head of a system that would take years of actual practice without the previous discipline to accomplish.

THOs. R. JONES.

## From Everitt \& Butler, Esqg, King Street.

## A. H. Eaton, Esq., <br> Dear Sir, - We have mur St John, N. B, 4 ugust 22, 1870.

 training for commercial puasure in testifying to the order of at your College. We have now in our employment men educated graduates, who, notwithstanding the fact that he never had any previous experience, has proved himself a most reliable, accurate, and efficient accouniant.In short, we have no hesstation in saying that your course of training is eminently adapted to make thoroughly efficient business men. EVERITT \& BUTLER.

## From T. W. Daniel, Esq.

I have personally known Mr A. He Sonv, August 22, 1870. Commercial College in this city) for H. Eaton (Principal of the commercial teacher, and hicy) for several years past as a successful to the great useful, and have much pleasure in bearing testimony to the great usefulness of his Institution in the way of fitting young
men for any kind of commercial occupation.

T. W. DANIEL

## From Guilford C. Miller, Boston. <br> (Attended during Winter of 1869-70.)

I have always had much pleasure in recommending young mers of my acquaintance to attend your excellent Institution, although since I left Halifax and the College I have had little opportunity of doing so in Nova Scotia, in consequence of my removal to Boston. I consider it the best Educational Institution in the country for business men, or those desiring to be such, and shall ever rejoice at your success.

Allow me to thank you for your kindness to me while attending your Institution. Believe me, it will ever be remembered with gratitude and pleasure.

I know not where I could have acquired so much useful knowledge in so short a time.

## RECOMMENDATIONS.

## From Erastus S. Miller, formerly of Mt. Hanley, Annapolis Co., N.S., now Book-keeper at 741 Washington St., Boston.

 ( 1 ttended during the Winter of $1860-70$.)I Have much pleasure in being able to speak very highly of your Commercial College. Since I left that Institution, I have had some experience in Book-keeping, and find that the knowledge acquired while with you has been of great benefit to me.

The practice of your actual business department has almost completely corrected the habit which I, in common with so many others, had fallen into, of making mistakes in my calculations; while the general knowledge of accounts which I there obtained, has begotten a confidence in my work which I never knew before.
I feel that I have been already repaid for my time and expense in going to Halifax to attend your College. I believe it was the best investment I could have made.

ERASTUS S. MILLER.

## From Harry B. Shaen, at.S. A. White \& Co.'s, 75 Upper Water Street, Halifaz.

## (Attended during the Summer of 1869.)

Having for a few months attended the Commercial College of this city, I cannot refrain from expressing to you my high opinion of its merits.

All the forms of business are so fully explained, all its branches are so successfully explored, and the theory of mercantile transactions is so happily blended with practice, that one cannot attend, even for a short space of time, without obtaining great benefit, if a reasonable amount of time and attention be given to the studies which you so ably direct. I feel myself that I have obtained a groundwork for the future prosecution of business, and will ever consider myself fortunate in having been able to attend the Commercial College.

HARRY B. SHAEN.

## EATON \& FRAZEE'S

## BOOK-KEEPING.

AN ELEMENTARY TREATISE FOR THE USE OF SCHOOLS.

## BY

A. H. EATON, paincipal of the comarracial collegat, st joms, w.b

AND
J. C. P. FRAZEE, princlpal of the commerctal colleom, halifax, sos.

HALIFAX, N.S.
A. \& W. MACKINLAY. 1876.

## PREFACE

The authors of this little work know that the Teachers of Nova Scotia and New Brunswick, and they believe they might extend the remark much farther, have long felt the want of a cheap work on Book-keeping, suitable for use as a text-book in the Public Schools. Such a work, they conceive, should contain a brief and intelligible elucidation of the principles of the science, examples of the principal books used, in order to show the practical application of those principles, and as much practice as can be afforded by a book small enough to bring the price within the reach of all. In the preparation of this work they have been guided by these views.

The frequent applications which the authors have had for such a book induce them to believe that its appearance will be hailed with satisfaction by the teaching profession generally; and they entertain a hope that its contents will be found to commend themselves to the favour of all in need of an elementary treatise on this important subject.

The course of Book-keeping here given is offered only as an initiatory or preparatory course. A complete course, such as would fit the learner to take charge of the books of an extensive mercantile establishment, could not be given in so small a com-

Entered according to Act of Parliament of Canada, in the Year of our Lord One Thousand Eight Hundred and Serenty-one, by A. H. EAton, in the Office of the Minister of Agriculture.

## PREFACR.

pass, nor could it be taught, with good results, in a school not specially devoted to that object.

The object aimed at in this work has been, while neglecting to explain no important principle introduced in the course laid down, to afford as much practice as the limits of the work would permit.

Almost all the illustrations consist of continuous business transactions given in proper form in the Day Book, and correctly adjusted in the other books, thus affording the amplest illustrations, and, at the same time, material for extensive practice.

Questions have been appended to most of the explanations, to assist the teacher in testing the knowledge of his classes.

No attempt has been made to explain the manner of journalising or posting from the auxiliary books. The pupil must first receive the preparatory instructions afforded by this book, as it is, before he can understand that, and many other things which could not be included in these pages without greatly extending the limits within which the authors have felt it necessary to confine themselves.

With these explanations, and a belief that the want, which has so long been felt, of a suitable text-book on Book-keeping, is hereby supplied, the work is offered to the publio.

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## ORDER OF STUDY AND EXERCISES.

The following plan of study, to be pursued by the learner, is recommended to the attention of teachers who use this work:-

1. Learn the Abbreviations and Explanations of Mercantile Terms.
2. Study the Introduction till able to answer all the questions annexed thereto.
3. Let those who intend only to learn Single Entry next copy the Single Entry Day Book.
4. Study the remarks on the Cash Book till able to answer all the questions'correctly.
5. Copy the Cash Book as far as July 31st, and study the entries, till able readily to distinguish those which have corresponding entries in the Day Book from those which have not.
6. Examine Bill Book, comparing corresponding entries in Day Book.
7. Study the remarks on the Ledger, and trace the entries from the Day Book till the posting is well understord.
8. Post bis written copy of the Day Book into his blank Ledger with no aid from the printed book.
9. Prove the posting by means of the Trial Balance as directed.
10. Complete the Balance Sheet, exhibiting assets and liabilities.
11. $\mathrm{Cl}_{\text {Ise }}$ the Ledger as directed.
12. If the work so far has not been satisfactorily performed, go over it again, \&c.

If only Single Entry is required, the Double Entry Day Book may be used as a basis for additional exexcises-the pupil writing the transactions recorded in that book, in Single Entry form, then posting, as above directed.

If the pupil is to learn Double Entry as well as Single, it will

ORDER OF STUDY AND EXERCISES.
be better for him to learn Double Entry first; let him, therefore, after studying the introductory remarks, proceed at once to the study of Double Entry as follows:-

1. Study the remarks on Double Entry till they are thoroughly understood.
2. Copy the Day Book.
3. Study explanations of Cash and Bill Books.
4. Wirite up Cash and Bill Book from his own copy of the Day Book, beginning Aug. 1st.
5. Study the remarks on Journal, and the rules for journalising, and examine Journal Entries.
6. Journalise Day Book, first on loose paper, without assistance from the printed book, and when correctly done copy into the Journal.
7. Study the remarks on Double Entry Posting, and trace the entries from the Journal to the Ledger till the manner of posting is well understood.
8. Post the Journal as directed.
9. Study the remarks on the Trial Balance.
10. Get out Trial Balance.
11. Make out Balance Sheet.
12. Study the remarks on Closing the Ledger.
13. Close the Ledger according to directions given.
14. Study General Questions.
15. Copy appended Day Book for additional exercise, journalise and post, \&c., in the same manner.

Note.-Properly ruled blank books, prepared expressly to be used with this t:xt-book, may be had of the bookseller from whom this book was bought.

## BOOK-KEEPING.

## ABBREVIATIONS.

The following abbreviations are frequently used:-
a/c or acct. . Account.
Acc. . . . Accepted.
t . . . . And.
dec. . . . And so forth.
©. . . . At.
Amt. . . . Amount.
Bai. . . . Balarce.
B. B. . . . Bill Book.

Bbl. . . . Barrel.
$B / p$. . . Bill of Parcels.
s. . . . . Cent.
J. B. . . . Cash Book.

Co. . . . . Company.
Const. . . Consignment.
Cr. . . . . Creditor.
Cwt. . . . Hundredweight.
Dft. . . . Draft.
Disc't. . . Discount.
8 . . . . Dollar or Dollars.
Ditto, . Do. . The same.
"\# $" \quad$. The same. . .
Dr. . . . Debtor.
D. . . . Dozen.
E. \& $\dot{O}$. E. . Errors and Omissions
Excepted.
Exch. . . . Exchange.
f. . . . . Franc.
Frt. . . . Freight.

Gal. . . . Gallon.
Hhd. . . . Hogshead.
I. B. . . . Invoice Book.

Int. . . . Interest.
Inst. . . . Instant, the present month.
£ s. d. . . Pounds, shillings, pence.
lbs. . . . . Pounds weight.
Mdse. . . . Merchandise.
Mo. Mos. . . Month, Months.
N. A. . . . New Account.

No. . . . Number.
N. P. . . . Net proceeds.
\% . . . . Per cent.
O. A. . . . Old Account.

Pcs. . . . Pieces.
Pd. . . . Paid.
Prem. . . . Premium.
Prox. . . . Proximo, the next month.
Qrs. . . Quarters of a Cwt.
Rec'd. . . . Received.
S. B. . . . Sales Book.

Sgt. . . . Sight.
Stg. . . . Sterling.
Ult. . . . Ultimo, last month.
$\boldsymbol{Y} d s . \quad . \quad$, Yards.

## MERCANTILE TERMS.

## EXPLANATIONS OF MERCANTILE TERMS.

Abatementr. A discount or allowance for prompt payment or other reason.
Account Current. A statement of the particulars of an Account Sales. A statement made by a consignee to his consignor, showing the names of the parties to whom the goods were sold, the price, time, charges, and net proceeds.
Advice. Information or intelligence. To advise is to inform or give notice to.
ASSETS. The property of all kinds belonging to a person, firm, or corporation, including the debts due them.
Assignee. A person appointed to manage the affairs of a bankrupt.
Balance. The difference between the Dr. and Cr. sides of an account. To balance an account is to make the two sides equal by writing the difference on the smaller, and adding
Bill of Entry. A statement of the particulars of goods entered at the Custom House.
Bill of Fixchange. A written order for the payment of money drawn in one place and payable in another.
Bill of Lading. A receipt for the goods intrusted to the care of the master of a ship, given by him to the shipper, by which he agrees to deliver the goods at a certain place in good order on the payment of a certain sum as freight. There are generally three copies made, one of which is kept by the master, one by the shipper, and the other sent to the consignee, by which he acquires the right to receive the goods. Bills of Lading are transferable by indorse-: ment-the right to receive the goods being transferred with them.
Bill of Sale. A contract under seal, by which a person conveys to another his right to goods and chattels.

## BOOK-KAEPING.

## Buls Payable. Written promises to pay money given by an individual or firm.

Bills Receivabse. Written promises to pay money held by an individual or firm against others.
Bonded Goods. Imported goods deposited in a Government warehouse until duty is paid-a bond being given by the Botrompry Bond. A nortgage on a ship given in security for money borrowed by the owner or master to enable him to prosecute a voyage. If the ship be lost, the lender loses his money. Bullion. Uncoined gold or silver in mass. Clearance A document from a Custom House officer, or other qualified person, permitting a ship to depart on her voyage. Commission. A percentage allowed to agents or factors for doing business for others. Composition. An arrangement between an insolvent debtor and his creditors, by which the latter accept of a part of the debts for the whole. Consignee. A person to whom goods are consigned. Consignments. Goods received by one person or house to be sold for the account of another-the seller being allowed a Consignor Th, so much per cent. for his trouble.
Dividend. A sumipper, or he who sends a consignment. joint stock com be divided. It may be the gain of a or the property of an to be divided among the stockholders, the creditors. It is usually debtor to be divided among cent.
Draft. An order for money on a banker or other person, to son or his order.
Indorser. One who writes his name on the back of a promissory note, or bill of exchange, and thus becomes responsible for its payment.
Indorsements are either general or special. A general indorsement, or "indorsement in blank," is merely the name of the indorser without any other words. A special indorse ment is a direction signed by the indorser to pay to the order of some particular person.

## MERCANTILE TERMg.

Insolvent. Bankrupt; unable to pay one's debts in full. Interest. Commonly a premium paid for the use of money; more properly, the use of money.
Invorce. A bill of parcels, accompanying goods imported, or sent with goods exported.
Net Proceeds. What is left from the sale of gonds after all charges have beeu deducted.
Receipt. A written acknowledgment of having received a sum of money, or other value.
Remit. To send money to a person at a distance. Remittance. Money sent to a person at a distance. Storage. A charge made for warehousing goods.
Voucher. A receipt or acquittance as evidence of payment.

## INTRODUCTION.

BOoK-keeping is the science of accounts, and consists of a systematic arrangement and adjustment of the records of business transactions.

Single Entry Book-leeeping has for its object principally the keeping of correct and systematic running accounts with the individuals with whom we deal on credit.

A running account is a concise statement or plan of a person's business transactions with us, supposing we are keeping the account, and shows, on its debit side, the particulars of the property or property's worth which that person has got from us, and, on its credit side, the particulars of what we have got from him, with the dates of all the transactions.

Every business man who keeps a regular set of books, has one in which he enters an account for each person with whom he deals on credit. This book is called the

## LEDGER,

and as it is the principal book used, we must try to explain it more fully. We do this here, in order that the learner may the more readily understand the use of the other books into which the entries are generally made with a view to their final adjustment in the Ledger.

Let us suppose that on January 2d, 1870, John Smith bought of you merchandise, that is, some kind of goods, worth altogether $\$ 44.26$; that on February 4th he paid you cash $\$ 20$, and gave you merchandise worth $\$ 13.50$; that on March 15th he gave you another lot of merchandise worth $\$ 11.20$; and that on April 20th he got from you merchandise worth; $\$ 9.40$.

Now, if you and Jno. Smith settle on or after April 20th, you find how your account with him stands, thus:-

## BOOK-KEEPING.

John Smith got from you, Jan. 2d, 1869, mdse, worth


You got from John Smith, Feb. 4, 1860, oash
$\$ 2000$
", ", Mar. ís, ," mdse. worth : ! 1350
" $"$ altogether (subtract)
$\$ 1470$
Balance John Smith owes you
$\$ 896$
John Smith got from you more than you got from him, and you find how much more by subtracting the amount of what you got from him from the amount of what he got from you. You find the remainder to be $\$ 8.96$, which John Smith nust pay you to make you square.

Now these transactions, and all others of a similar kind, are so arranged in the Ledger, that it is very easy, after they are entered there, to find, at any time, how your account with any person stands-whether he owes you, or you him, and how much. Let us put these entries into an account as they would appear in the Ledger, and see how they look.

The following is the form in which the Ledger is generally ruled :-

Dr.


The page is divided into two equal parts by a double line, as you see here, over which you write John Smith, to show whose account it is, and, to the left, Dr., which means debtor, and, to the right, Cr., which means creditor. Now since John Smith bought goods from you, and did not pay you for them at the time, he got into your debt, or became your debtor; you therefore put the values of those things which he got from you on the left hand, or debit side, as it is called. And when you got thitingo from him, you got into his debt, or he got out of yours,
which is the same thing, for the value of them, and he became your creditor, you therefore put the values of those things which you got from hira on the right hand or credit side.

The date of each transaction should be correctly and plainly written in the left hand columns of either side, the number of the year to be placed at the top, and inserted again whenever there is a change. In the broad space in the middle of each side you write the description of articles received or parted with; in the next column to the right, the page of the Day Book from which the entry is taken; and, lastly, the amounts in dollars and cents.

In a very small business, and where the articles bought and sold are not of many different kinds, such entries as these might be all that would be required; and a person might keep his accounts pretty well with no other book than the Ledger. But where the articles dealt in are of many different kinds, or where a person deals with many different individuals, it becomes necessary to use what is usually called a Day Book, in which the business done is first written down, and from which it is afterwards transferred to the Ledger, in the form of the account exhibited above. The business transactions of which we have been talking would be written in the Day Book in the following form, supposing the articles to be such as mentioned below:-

| HALIFAX, January 2d, 1870. |  |  |  |  |  | Dr. | CR. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |

John Smith bought these articles from you, and did not pay you for them at the time; he therefore got into your debt. You, therefore, wite Dr. to the right of his name next the mone lumns. John Smith's name is written to the left, at the begnnning of the line ; and you put down carefully, after the

## BOOK-KEEPING.

word "To," all the different articles, with the price per yard, pound, \&c., and the whole price carried out correctly uext the money columns. When all cre down, the whole must be added up; and the totil carried into the money column headed Dr.

It was necessary that all the articles that John Smith got from you should be put down somewhere, so that, when you came to settle with him, you could tell him, if he wished you to, or, if be disputed the correctness of your bill, exactly the articles he got from you, and the price of each. If you were to put them all down in your Ledger, they would take up a great deal of room there, and, besides, encumber your Ledger with a great many small sums, so that in a short time you would have long columns of figures to add up, in which you would be very likely to make some mistakes. To avoid this, we write down all the different articles in the Day Book, and carry the whole sum afterwards into the Leager. Look back to the Ledger example on page 20, and see again how the entry is made there.

The next entry is this :-
February 4th, 1870.


These articles you got from John Smith, and owe him for them. He is, therefore, your creditor, and you write Cr. to the right of his name, as you wrote Dr. before, and you carry the whole sum out in the column headed Cr. See the Ledger entry, page 20. Again,

$$
\begin{array}{lll}
\text { March 15. } & \text { Dr. }_{\text {R. }} & \text { Cr. }^{2} .
\end{array}
$$



Here again you bought from John Smith, and you make him Cr., as before. As there is only ono item, viz., 56 ibs. Butter, you carry the whole price, after stating the price per pound, at

## INTRODUCTION,

once into the proper money column. See the Ledger entry
page 20 . Again,


John Smith bought these articles from you, and is therefore Dr., as in the first entry. Observe, John Smith may have bought other goods from you at other times, and paid for them at the time he bought them, and no entry need be made in your Day Book, or Ledger, at all. When a person buys an article and pays for it at the time, or sells anything and is paid at the time, no person gets into debt, and therefore no entry need be made; unless he wish particularly to remember the transaction, when he may both debit and credit the party for the same amount.

The word "Sundries," in Single Eutry Book-keeping, generally means several things or articles, and is used in the Ledger for the sake of brevity. Where the articles are all of the same kind, as several items of merchandise, it is better to use the word that expresses the description of articles meant. But where the articles are of different classes, as in the entry under February 4th, we use the word "Sundries" in the Ledger.

The figure 1 to the left of each of the above Day Book entries, refers to the page of the Ledger on which John Smith's acct. will be found. These figures are made at the time of making the entries into the Ledger, which is called posting.

By referring to the Ledger example you will see figures in a small column to the left of the money columns there. These refer to the pages of the Day Book from which the entries are taken, and are also made at the time of posting.

In the arrangement of the foregoing examples, the date has been put in the middle of the page, and the references to the Ledger on the left. This is the practice of some book-keepers. Others, again, write the date to the left, and the references to the Ledger in a small column next the money columns, as is done in the regular Day Book, commencing on page 26.

## BOOK-KEEPING.

Some authors on Book-keeping recommend the use of the word "For" instead of "To" and "By" in single entry, both in the Day Book and Ledger, on the ground that the latter words, as used in single entry, are ungrammatical. But, although this position is conceded, as "To" and "By" are almost universally used by book-keepers, and are not at all likely to be discontinued, we have thought it best, in this work, to adhere to the usual form of expression.

## QUESTIONS FOR EXERCISE.

What is Book-keeping?

In what does it consist?
What is the object of single entry Book-keeping?
What is a running account?
What does it show on the Dr. side?
What does it show on the Cr. side?
Must every entry be dated?
What is the principal book used in Book-keeping?
What is kept in it?
With what view are the entries in the Day Book made?
How do you find whether a person owes you, or you him, and how much?

How do you "square off" with the person? Axs.- You must pay him the difference, if it be against you, or he must pay you the difference, if it be against him.

What do you write over an account?
How did John Smith get into your debt?
On which side of his account do you put the values of such things?

How did you get into John Smith's debt?
What is the same thing as getting into a man's debt?
Ans.-His getting out of yours.
On which side do you put the values of things you get from hise?

Covid a person keep his accounts with only a Ludger?
What other book is generally necessary?
Why is John Smith Dr. for the first entry?

## SINGLE ENTRY DAY BOOK.

of the y, both latter hough almost to be dhere

## SINGLE ENTRY DAY BOOK.

The following Day Book has been arranged in the form which the authors believe to be the best calculated to insure accurate and intelligible book-keeping, while very little, if any, sacrifice of time is required to attain that desirable end. The learner should copy it in a neat, legible hand, taking care to place no figures in the money columns except the sums intended to be transferred to the Ledger.

## BOOK-KEEPING.

The teacher should recollect that neatness and accuracy, equally with obtaining an intellectual knowledge of the science, are the objects to be aimed at; and that no pupil should be permitted to proceed to posting, until he has written the Day Book in a satisfactory manner.

The references to the Ledger should be omitted in the copyirg, and inserted by the pupil at the time of posting.

ST JOHN, May 1st, 1871.


ST JOHN, N.B.

BOOK-KREPING.
ST JOHN, N.B.


SINGLE ENTRY DAY BOOK.
ST JOHN, N.B.


BOOK-KEEPING.
ST JOHN, N.B.
1870

July

8 J. S. T'URNRE,
To 18 bbls. Flour © $\$ 10.00$
" 15 " Apples @ \$4.00
" 12 " Potatoes @ $\$ 2.00$
By Cash per C. B., p. 1
10 L. C. EAton,
To 9 yds. Scotch Tweed @ $\$ 1.25$
" 12 " Canadian ", @ $\$ 1.10$
", 20 White Flannel @ 1 suit fine Broadcloth $\$ 1.15$
" 1 fine Overcoat
12 Danirl \& Boyd,
To Cash paid them on acct, per C. B., p. 2
15. Mager Brothers,

To Cash paid them on äcet. per C. B., p. 2
20 Burns \& Murrat,
By their Inv. of Dry Goods (No. 6)
25 Lawton \& Vassie,
By their Invoice (No. 7)
Inventory of Mdse.

Dr.
. $\$ 180.0$
$\$ 18.00$

- 64.00
24.00

Cr.
-
$\begin{array}{r}\mathrm{D}_{\mathrm{R}} \\ \text { - } \$ 11.25 \\ \hline\end{array}$

- . 13.20
- . 23.00
- 38.00
20.00

Dr.

Dr.

Cr.
Cr.

6500

## CASH BOOK.

## CASH BOOK.

Every business should have a well-kept Cash Book. The one annexed illustrates the entries for the receipts and payments of money supposed to have taken place in the business transactions described in this work.
On the left hand side, under the head of "Cash Received," are recorded all sums of money received by us from others, with explanations of what they were received for. In the column headed "Ledger Title," is written the name of the account which would be credited for each sum if it were entered into the Ledger.
On the right hand side are all sums paid out by us, with aia explanation of each payment; and in the column headed "Ledger-Title," the name of the account in the Ledger to be debited for the same.
As only personal accounts, that is, accounts with persons, are used in Single Entry, only those sums opposite the names of persons or firms in the Cash Book up to the end of July will be found in the Ledger; but in these cases the "Ledger Title" invariably indicates the account in the Ledger in which the corresponding sum has been entered. Compare and see.
The "Ledger Titles" are of no special use in Single Entry, or even in Double Entry, unless the Cash Book is either journalised or posted, further than that they enable one to detect any particular entry he may be in search of with greater readiness than he could without them. They might, therefore, be omitted. But as they must be used when this book is either journalised or posted, and many use it in this way, it is better that the pupil should learn to keep his Cash Book in the form here given.
Let us examine some of the entries. The first is that for $\$ 2000$ invested by A. H. Eaton. It is money received, and therefore is placed on the left hand side. The date is written in the columns for that purpose. Then, under the head of

## BOOK-KEEPING.

"Ledger Title" we write A. H. Eaton, because his account should be credited for the sum in the Ledger. See A. H. Eaton's account. We then write under the head of "Paraphrase," "Rec'd his investment," thus explaining what the money was received for; and the amount in the proper money column. The next entry is for the amount invested by J. C. P. Frazee, and is, of course, entered in a similar manner. The next is for $\$ 80$ received from J. S. Turner. After the date write J. S. Turner as "Ledger Title," for the usual reason, viz., it is the account in the Ledger credited for the sum (see his account); and in the paraphrase explain, "Rec'd from him on acct." and place the sum in the money columns. The next entry is for the amount received during the week ending May 6th for cash sales. For this entry we write Mdse. for "Ledger Title." In Single Entry this amount is not entered into the Ledger at all; but in Double Entry the Mdse. account would be credited for the sum, and this is the reason why Mdse. is used as "Ledger Title." This the pupil will understand better when he has been made acquainted with the principles of Double Entry.

The Cash Book should be balanced at the end of each month. In business it might be necessary to balance it weekly, or even daily, if the entries were very numerous. In balancing, ascertain the sum of each side, and subtract the sum of the credit side from that of the debit side, and enter the difference on the credit side, in red ink, with the words "Balance on hand." The two sides will then be equal. Then rule and enter the equal sums on the same horizontal line, in the form given in this book.

As it is impossible to pay out more money than has been received, the credit side can never exceed the debit, unless by mistake. The balance, at any time, should exactly tally with the amount of money found on hand by counting. If it should not so agree, the book-keeper may be sure that an error has been made, either in counting the money, or in his entries in the Cash Book, which must be rectified before the balance is entered. In every case, the balance entered must be exactly the amount of money on hand.

The pupil should copy the Cash Book as far as the end of July; but the teacher should see that he thoroughly understands all the entries; that he is able to tell, from his own

## CASH BOOK.

## QUESTIONS FOR EXERCISE.

What are recorded on the left hand side of the Cash Book?
What are written in the column headed Ledger Title?
What are recorded on the right hand side?
What are written in the column headed Ledger Title?
What sums entered in the Cash Book for Single Entry are found in the Ledger?

Are the Ledger Titles of any special use in Single Entry?
In what cases are they indispensable in Double Entry?
Why is the first entry placed on the Dr. side?
Where is the date written?
What is written under the head of "Ledger Title?"
Why?
Is this sum (\$2000) found in A. H. Eaton's acct.?
On which side?
What is the paraphrase in this entry?
Is the next entry entered in a similar manner?
Why?
What is the third entry?
What is the Ledger? and why?
What is the paraphrase for this entry?
What is the fourth entry?
What is the Ledger Title? and why?
Is this amount found in the Ledger?
Why?
How often should the Cash Book be balanced? Describe the process of balancing?
Is it allowable to rule one side higher up the column than the other? Ans.-No; on the same horizontal line.

Why can the Cr. side never exceed the Dr. side?
With what should the balance exactly tally?
If it does not, what then?
What amount must always be entered as the balance?

## CASH BOOK.

Is the entry for May 6th found in the Ledger? Why?
Is either of the entries of May 12th found in the Ledger? Why, as regards the first?
Why, as regards the second?
Norm.-The teacher should continue asking questions of this sort through all the entries, or nearly.

From what book are all the entries in the Cash Book after the first of August obtainable?

With what word should the paraphrase on the Dr. side always begin?

On the Cr. side?
What should be the character of the explanations?


CASH BOOK.
CASH DISBURSED.

(37)

BOOK-KEKFING.
CASH RECEIVED.


CASII BOOK.

## CASH DISBURSED.

sun'ms.

## 238750

10800
10000
$228^{\prime} 00$ 400000



02


## BILL BOOK.

All Notes and Acceptances, either in our favour or against us, should be registered in a book for the purpose, called the Bill under the head of "ceeptances in our favour are registered under the head of "Bills Payable"

The entries in the followile. They are the registry of thing Bill Book explain themselves. and given in the transactions Notes and Acceptances received the Single and Double Eons recorded in the Day Books of both

This book is indispensable in a business a book of reference, and is almost is of frequent occurrence.

The pupil, after exam.
Notes from the Day Bookining this book, should register the here given. A good plan would without referring to the entries book some time after the pupil be for the teacher to take the Day Books, read over the pupil or class has copied each of the require the pupils to registertries which refer to the Notes, and undor his immediate supervision without the aid of the book,

Norr.-It is usual to allow three days on Notes, called "days of grace."

## BOOK-KEEPING.

## BILLS



BILLS


## BILL BOOK.

## RECEIVABLE.



PAYABLE.


## DOUBLE ENTRY.

Double Entry Book-keeping recognises particularly this fact, viz., that every debtor has a corresponding creditor;-the bookkeeper or man of business standing apart, and finding, as the result of each transaction, some person or thing that owes him, and some person or thing that he owes.

Suppose you buy a quantity of goods for $\$ 50$, from J. Jones, on credit. Let us see if we çan find a Dr. and Cr., that is, some person or thing that owes you, and some person or thing that you owe, not counting yourself one. It is evident that you owe J. Jones $\$ 50$, and that therefore J. Jones is Cr. But what is Dr.? You have got in debt $\$ 50$, and if you have not a claim on some person or on some thing from which you can realise the money, you are $\$ 50$ poorer than you were before. You no doubt see, by this time, that you have a claim upon the goods you bought, and that you are very likely to press that claim, and try to recover your $\$ 50$ from them. And you are right. Now, if you have a claim upon the goods, the goods owe you, and are, therefore, Dr., just the same as a person is Dr. if you have a claim upon him. The general name which book-keepers give to all kinds of goods bought and sold in 'business, is merchandise. So Merchandise is Dr. and J. Jones is Cr.

This entry would appear in the Journal in the following form :

## Mdse.

$$
\text { To J. Jones. . . . . } \$ 50
$$

and means that Merchandise is Dr. to you for $\$ 50$, and that you are Dr. to J. Jones for $\$ 50$, from which, you see, you have only to omit part of the words to leave the words in the form above. Some insert $D_{r}$. after the word Mdse., but after the form and meaning of the entry are once understood, it is diffi-

## DOUBLE ENTRY.

cult to see what good purpose its insertion can be made to accomplish.

Again, suppose you sell J. Jones a lot of goods for $\$ 50$ on credit. Of course, J. Jones is Dr. But what or who is Cr.? $J$. Jones will pay you, in due time, $\$ 50$, and unless you are indebted to some person or thing for it, you are $\$ 50$ richer than you were before. But you are not. It is pretty plain that your stock of goods which you call merchandise furnished you with the means of claiming $\$ 50$ from $J$. Jones, and you are therefore indebted to merchandise for that sum. So J. Jones is Dr., and Mdse. Cr., the entry in the Journal standing thus:

## J. Jones

To Mdse. . . . . . $\$ 50$
which $\cdot \$ 50$ are Dr. to Mdse. for $\$ 50$.

Again, suppose you sell to J. Jones a lot of goods worth $\$ 50$, and he gives you his Note for the amount-is J. Jones Dr.? No. Because he has settled the bill by his Note, which was as much a payment as the money would have been. But if J. Jones does not owe you, who or what does? The Note? Yes. For it is to the Note that you look for the money. And you may get it by selling the Note without any reference to J. Jones. It is by means of the Note that you would get your money, and you could not get it by any other means. So your claim for the value of the goods you parted with is upon the Note, therefore the Note is Dr. Now, book-keepers and merchants call all the notes they receive from others, and all papers containing promises by others to pay money, which come into their possession, "Bills Receivable." Bills Receivable are therefore Dr. What is Cr.? The note is worth $\$ 50$, is Cr . ; and the entry in the Journal is-

Bills Receivable To Mdse. . . . . $\$ 50$ $\$ 50$ meaning that Bills Receivable owe you $\$ 50$, and that you owe Mdse. \$50.

## BOOK-KGEPING.

Again, suppose you buy from J. Jones a lot of goods worth $\$ 50$, and give him your Note for the amount-what is l)r.? You have given your Note or promise to pay money, and your claim for the amount is upon the goods, or Mdse. is Dr.? What is Cr.? Not J. Jones; for you have paid him with your Note, which is a payment as much as money. The Note will claim the money when it is due, or some one will claim it by means of the Note; thonafore you owe the Note, that is, the Note is Cr. Now, all wisider. promises to pay money that a man gives to others, against hinself, he calls "Bills Payable." So Mdse. is Dr., and Bills Payable are Cr. Journal Entry :-

Mdse.

$$
\text { To Bills Payable } \quad \text {. . . } \$ 50
$$

Again, if you buy goods for cash, say to the amount of $\$ 50$, you would perhaps suppose there would be neither Dr. nor Cr. resulting. And there would not be in Single Entry. But in Double Entry there would be both, on the principles already introduced. Mdse. is Dr., because it has caused you to part with the value of $\$ 50$, and you have a claim on it to that amount. The account of your money in Book-keeping is called Cash; and Cash is Cr. because it has supplied you with the means of getting the goods.

Journal Entry :-
Mdse.
To Cash . . . . . $\$ 50$ $\$ 50$
For similar reasons, when you sell goods for Cash, Cash is Dr. and Mdse. is Cr.

Every business transaction thus gives rise to at least a Dr. and a Cr., sometimes to several debtors and one creditor, sometimes to one debtor and several creditors, and sometimes to several debtors and several creditors, which may all be explained as readily as the foregoing examples-the sum of the debtors being always equal to the sum of the creditors. Thus a complete and beautiful system of debtor and creditor has been arranged, perfectly accurate in its results, and called Double Entry.

The foregoing explanations have been given to enable the

## DOUBLE ENTRY.

student of book-keeping, who peruses this work, to find a means of determining the true and philosophical reason for every Dr. and every Cr.; and no person can be considered to possess a good knowledge of accounts who cannot, in this manner, explain every Journal entry, or, at least, understand the principies on which the reasons of the entries rcst.

The "Rules" for Journalising, given on page 60, will probably be found to present more ready directions for determining the Drs. and Crs. from most transactions, and learners are earnestly recommended to commit them carefully to memory.

## QUESTIONS FOR EXERCISE.

-What fact is particularly recognised in Double Entry Bookkeeping?

If you buy from J. Jones on credit goods to the amount of $\$ 50$, what will be Dr.?

Why?
What will be Cr.?
Why?
What is meant by Merchandise?
Give the form of the Journal Entry.
What does it mean?
Is it necessary to insert Dr. after each debtor?
If you sell J. Jones a lot of goods on credit for $\$ 50$, what will be Dr.?

Why?
What will be Cr.?
Why?
Give the Journal Entry.
What does it mean?
If you sell J. Jones goods to the amount of $\$ 50$, and he gives you his Note in full, what will be Dr.?

Why?

## BOOK-KEMPLNG.

What will be Cr.?
Why?
Give the Journal Entry.
What does it mean?
Why is not J. Jones Dr.?
Is a Note payment?
What are Bills Receivable?
If you buy from J. Jones goods to the amount of $\$ 50$, and give him your Note in full, what will be Dr.?

Why?
What will be Cr.?
Why?
Give the Journal Entry.
Why would you not owe J. Jones?
What are Bills Payable?
If you buy goods for cash, what is Dr.?
What is Cr. $?$
How must the Drs. and Crs. in any Journal Entry compare in amount?

What ought you to commit to memory?

## DAY BOOK-DOUBLE ENTRY.

Many merchants keep, beside the Day Book, an Invoice Book and a Sales Book, from which, as well as from the Cash and Bill Books, the entries are either journalised or posted direct to the Ledger. But as it is impossible to give an exhaustive treatise on book-keeping in a book of this size, and as the course here presented is chiefly intended for beginners, we have not introduced an Invoice or Sales. Book, and merely given examples of the Cash and Bill Books, without undertaking to illustrate the manner of posting these or any other auxiliaries.

All the business transactions supposed to have taken place are recorded in the Day Book in as brief forms as possible, consistent with accuracy and intelligibility; and the student who becomes familiar with them will have acquired brief and business-like forms of entry for all the most common business transactions.

Let the pupil copy them in a book for the purpose, and continue to do so until he can do it neatly and legibly before proceeding to journalise. The more care is taken in acquiring neatness, accuracy, and legibility in the execution of the work, the more creditably it will be performed, and the greater will be the satisfaction of both teacher and pupil when it is done. When a person undertakes to learn book-keeping, he is like an apprentice who would be a carpenter or a blacksmith,- he must not only learn how the work is done well, but he must learn to do it well himself.

## ST JOHN, August 1st, 1870.

 (50)


SI' ${ }^{\prime}{ }^{\prime} O H N, A u g u s t 10 t h, 1870$.

Aug. 16 Diseounted at College Bank-
I, R. Jonen' Note.
Avails doponited
Dlwount at 7 por oent. $\because: \quad!$ A vails doposited nt.

18 Bought of J. S. Turmer on noct, at 3 mos.-
Mdse. per Invoice No. 10
Paid Frolght on mame in Cusi
10 Aocopted Lavton \& Vamsio'n Draft on us © 2 mom. In favour of Geo. Thomas
20 Paid Wm. Jaok for Insuranoe, Cash .
25 Shipped per atr. "Empress" by the order of Bauld, Gibson, to Co., Halifax 120 bbly. Flour 10 casku Kenoseno Oill é 60 gals. - (3) 85.50 26 Sold J. \& A. MoMillan on soct, $51 \frac{1}{y}$ yds. Furniture Priuts 10

27 Sold Geo. Thomas on acot. 3 paire Men's Boots : - © 86.00 4
"
@ 1.0
38 Shipped per utr. "Empresn" by the order of Bauld, Gibson, \& Co., Halifax-
so Sold Daniel \& Boyd on acct.67t buah. Corn


Sep. 1 In consequence of a flood in our cellar, Mdse. has been destroyed to the value of (No Insurance.)
" $n$ Paid for sundry expenses, Cash

DOUBIE ENTRY DAY BOOK.
ST JOHN, September Bth, 1870.



## BOOK-KEERING.

ST JOHN, September 20th, 1870.


Sep. 20 Rec'd in paym't from G. Bent Check on Bank of Ni. B. His Notes Nos. 6 and $7 @ 3$ and 6 mos.
" Order on Burns \& Murray (rem. on acct.)
24 Rec'd payment of Note No. 1 in Cash
25 Paid J. S. Turner on acct., Cash " Logan \& Lindsay ,", ". \% Burns \& Murray

Remitted Burns \& Murray, Halifax, on acct., a Draft on
Halifax, purchased of College Bk. with our Check
29 Rec'd from Black Bros., Halifax, per P. O. Order, Cash For which we sent them per "Express"20 bunches Envelopes 12 doz. B. B. Lead Pencils @ 10c. 15 quires Mourning Paper : $!\quad$ @ 50c.

Oct.

| 30 | Paid house rent for J. |
| ---: | ---: |
| 1 | Received from J. R. |
| 300 be ir |  | 300 bbs. Fine Flour

" Apples
i. Potatoes

50 firkins Butter
25 bbls. Eggs
Paid for Freight on same in Cash
Sold J. \& A. McMillan-
25 doz. School Books


Paid J. C. P. Frazee for his private acct.
Sold G. Bent from J
100 bbls . Flour
C. P. Froze, per receipt
.

(54)

ST JOHN, October 10th, 1870.


ST JOHN, N.B., October 27ih, 1870.


## REMARKS ON THE JOURNAL.

In this book all the Drs. and Crs. that arise from the transactions recorded in the Day Book are entered in a concise and simple form preparatory to posting into the Ledger. The general principles on which the Drs. and Crs. are determined have been explained under the head of Double Entry. We will here only examine a few of the entries in the Journal on the principles already referred to.

By referring to the Day Book it is seen that when the business was resumed on the first of August, after closing the Single Entry books, certain persons owed us the sums set after their several names. These persons are, of course, all Drs.; because they owe us. Their names are all written down, one under another, in the Journal with the sums they severaily owe us set opposite. Then, again, a certain portion of our capital was in the species of property called Cash. Cash owed us the value expressed by the figures $\$ 2387.50$. Cash is, therefore, Dr., and is written in the same position as the names of persons who are Drs. It is the same with Mdse. A portion of our capital to the amount of $\$ 6500$ was in Mdse. Mdse. owed us the sum or value expressed by these figures. It is therefore Dr. For similar reasons the account of Bills Receivable is Dr. for \$105the part of our capital which we held in notes. This reasoning gives us the first part of Rule 1st for Journalising.

The persons whom we owed at the same time were of course our creditors, and are made Cr. in the Journal for the sums severally due them. We also owed notes to the amount of $\$ 900$. These notes, no matter who may hold them, will claim that sum from us when due, and are under the head of Bills Payable, made Cr. also.

The property on hand and the debt due us constitute the

## BOOK-KEEPING.

assets; and the debts we owe both on personal accounts and notes make up the liabilities. The rule says to credit the Stock account (which stands for the owner of the business) for the total assets, and debit iti for the total liabilities. The assets in this instance amount to $\$ 10,809.70$; the liabilities to $\$ 4222.50$. It is plain that to credit the Stock account for $\$ 10,809.70$, and debit it for $\$ 4222.50$, is exactly the same in effect as to only credit it for the difference of these sums, viz., $\$ 6587.20$. This is what we have done-in two sums-one for $\$ 3351.10$, the amount of A. H. Eaton's net capital, and the other for $\$ 3236.10$, the part of the net capital belonging to J. C. P. Frazee.

Another reason for taking this course, instead of strictly following the rule, is this. There are partners in this business who have been carrying it on together for some time, so that the property and debts which make up the assets are held in joint proprietorship, and only the proportional parts of the net capital belonging to each partner are ascertained. In a partnership business, a Stock or Capital account must be kept for each partner ; and whore the books are opened in Double Entry on the formation of the partnership, the rule should be strictly followed for each partner. But where the books are being opened in Double Entry after the business has been conducted for a time, as is the case here, the plan pursued on the opening of this Journal is the best, and, in fact, about the only plan that can safely be purstied. A brief rule to suit this case may bo stated as follows :-

Debit each kind of property for the value of it, and each person who owes you, on account for the sum he owes; credit each person whom you owe for what you owe him, Bills Payable for what you owe on notes, and each partner's Stock for his share of the net capital. In other words, debit for the assets, and credit for the liabilities, including among the liabilities the sum due as net capital to each of the partners.

The word "To" in the Journal is always written before the Cr. or Crs. in each entry. The Drs, are all written in a column next the date, the Crs. following them a little to the right, with the word "To" before each, repeated after the first by means of dots or commas, as in the Journal annexed. Care should be taken to write the Drs, and Crs. each in their separate straight column. This arrangement adds much to the appearance of

## REMARKS ON JOURNAL.

the book, and makes it easy to readily distinguish a Dr. from a Cr.

Some book-keepers would head the entry of which we have been speaking with the introduction, "Sundries Dr. To Sundries." These words would do no harm further than the room they occupy, and the extra labour in writing them; but they certainly do no good. We never write them. So with regard to the practice of making explanations in the Journal. Unless it is used as a book of original entry, all explanations in it are superfluous, being always found in full in the book from which the Journal is compiled. Let the references to the original books be clear and plain, and no explanations will be needed in the Journal.

The Second Entry :
Mdse.
To Cash . . . . $\$ 500$ $\$ 500$
means that Mdse. is Dr. and Cash is Cr. for $\$ 500$. Mdse. has cost us $\$ 500$, which we expect it to return to us, and Cash has furnished us with means to the amount of $\$ 500$, which we intend to return. The Day Book entry corresponds with these remarks, from which we draw two general inferences stated in the rules, viz., when Mdse. is bought or comes into the business it is made Dr.; and when money is paid out, Cash is made Cr.

The third entry shows that Cash is Dr. for, or owes us, $\$ 320$, and that we owe Mdse. the same sum. Cash owes us, because we have put into that shape $\$ 320$ worth of our property, and is to supply us when we need it with that sum. We owe Mdse. for placing us in the position we occupy with regard to Cash. The Day Book says we sold Mdse. for cash. Accordingly, we find in the Rules, that when we sell or part with Mdse. we make it Cr., and that Cash is Dr. when we receive money.

In this manner we might go through all the entries and deduce the Rules for Journalising, commencing on page 60. The above remarks, however, are deemed sufficient, and are addressed more particularly to teachers (who should give verbal explanations to their pupils), and others somewhat advanced in the science.

Let the pupil examine this Journal in connection with the Day Book, entry by entry, applying to the teacher for explana-

## BOOK-KEEPING.

tions of suoh as he does not understand. Then on a soparate slip of paper, or a slate, let him, from his own Day Book, mako out the Drs, and Ors. in proper form. This should bo cheoked by the tencher, and when found correct, the pupil may copy it into his proper Journal.

## RULES FOR JOURNALISING.

## RULF 1.

On opening the Journal, debit each kind of property on hand of which you intend to keep a separate account for the value of it, and also each person owing you on account for the amount he owes; and credit the Stock account for the total amount of your assets or resources.

If you have any linbilities, debit Stock for the total nmount of them, and credit each person you owe on account for what you owe him, and credit Bills Payable for the valuo of the notes or acceptances held against you.

In cases of partnerships, a Stook account must bo opened for each partner, which will be credited for the assets and debited for the liabilities of the respective partners. But the ordinary business trmeactions will be journalised as if no partnership existed.

## RULE II.

Debit the Cash account for all sums of money received, and credit it for all sums of money parted with.

## rule iIf.

Debit the Merchandise account for the cost of all goods bought, and credit it for the selling price of all your own goods sold or parted with.

## RULE IV.

Debit the Bills Receivable account for the face of each note or bill you receive, and credit it for the face of ench bill when you part with it.

## RULES FOR JOURNALIBING.

soparate k, mako cheoked copy it
n hand rulue of mount ount of
mount $r$ what 0 notes

1ed for lebited dinary ership

## rulk $v$.

Oredit the Bills Paynble account for the face of each of your own notes or ncceptances given out, and dobit the same account for the same sums when those notes or acceptances are redeemed.
nule vi.
Debit the Expense account for all expenses connected with your business.

> RULU VII.

Debit the Private account, or each partner's private account, for all your, or his, personal expenses.

Debit the Interest account for all amounts paid for interest, and credit it for all amounts received for interest.
bulf Ix.
Credit the Commission account for all your earnings on Com-
nULI $x$.
Debit the Profit and Loss account for all losses, and credit it for all gains.
nULE XI.
Debit Shipment accounts for the cost of the goods shipped and the expense of shipping; and when an account sales is received, credit them for their net proceeds.

## rule Xir.

Debit Consignment account for the expenses attending them, for your own charges, and for their net proceeds; and credit them for the total sales.

## nule XIII.

Wien you accept a draft, debit the drawer, and credit Bills Payable.

## DOOK-KLICPING,

## nULN xiv.

 When you draw a draft, debit the party who receiven it from you on nocount, or what you recoive for it if not sold on nooount; and oredit the draweo, that is, tho porson on whom you draw it.grnicral rulg
Dubit what you receive, and oredit what you part with.

## DIRECIIONS FOR CLOSING.

As soon ns the Posting is finished, tako a Trial Balance, that is, see that the Drs. and Crs, exnotly balnneo. Then oredit the nccounts to which inventories bolong for the amounts of their respective inventories in red ink, and proceed to take the balances of all the necounts, placing them on the smaller sides, in red ink.

Accounts which have inventories close to or by Profit and Loss, and the balances are transferred to the Proft and Loss necomit. After the necomints are closed, the inventories neo bronght down on the Dr. side into a new account and transferred to the Dr, side of tho Balanco nccomet.

The necounts of Interest, Discount, Expense, Commission, Stomge, Shipments, Sc., close into the Profit and Loss account.

The Profit and Loss account is closed into the Stock; or if there be partners, the gain or loss is divided nccording to ngreement, and each partner's share entered separately into the Profit and Loss account, and transferred to the respective partners' Stock accounts.

The private accomut is closed into the Stock; or, in partnenships, each partner's private account is closed into his Stock.

All other accounts including Stock close into the Balance necount.

JOURNAL.
ST' JOHNN, August 1870.


ST JOHN, August 1870.


ST' JOHN, August 1870.


ST JOHN, September 1870.


JOURNAL.
ST JOHN, October 1870.

| $\begin{aligned} & 1870 \\ & \text { Oct. } \end{aligned}$ | 16 | J. R. Currey \& Co.'n cons't To Storage . " Commission <br> " J. R. Currey \& Co. |  | 12 12 18 18 | $8298$ | 00 | 8 11 85 3201 | 0. 40 45 15 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| " | 20 | Cash To Shipment to Hialifax |  | 7 12 | 621 | 00 | 621 | 00 |
| " | 24 | Bills Payable . To College Bank | $\bullet \quad$. | ${ }_{10}^{9}$ | 850 | 00 | 350 | 00 |
| " | " | Expense . <br> To Cash | $\bullet \quad$. | 10 7 | 125 | 00 | 125 | 00 |
| " | 25 | Expense . <br> To Cash |  | 10 7 | 20 | 80 | 20 | 80 |
| " | " | Cash To Thomas Barnes |  | $\begin{aligned} & 7 \\ & 0 \end{aligned}$ | 80 | 00 | 80 | 00 |
| " | 27 | Mdse. To Billu Payable |  | $\begin{aligned} & 8 \\ & 9 \end{aligned}$ | 875 | 00 | 875 | 00 |
| " | 28 | Lawton \& Vassie To Cash | $\bullet:$ | 6 7 | 600 | 00 | 500 | 00 |
| " | 29 | J. R. Currey \& Co. To Bills Payable . |  | $\begin{array}{r} 13 \\ 0 \end{array}$ | 2000 | 00 | 2000 | 00 |
| " | 30 | Cash To Mdee. | - $\cdot$ | 7 8 | 105 | 27 | 105 | 27 |
| " | " | $\begin{aligned} & \text { Cash }{ }^{\text {To ship " Emma }} \text { " } \end{aligned}$ |  | $10^{7}$ | 750 | 00 | 750 | 00 |
| " | 31 | Expense . <br> T'o Cash | . 10 | 10 7 | 200 | 00 | 200 | 00 |

## REMARKS ON THE LEDGER.

The following Ledger is in the form generally used by merchants, whether for Single or Double Entry. In business, a page is usually allowed for an account. It is divided into two parts by a vertical double line, the left being the Dr . side, and the right the Cr .-the two making what is called a folio. When the name of an ascount is made Dr. or Cr. in the Day Book or Journal, it is in order that the sum for which it is made Dr. or Cr. may be placed on the proper side of the same account in the Ledger. This writing into the Ledger is called posting, and should be done as soon after the entries are prepared in the Day Book in Single Entry, or in the Journal in Double Entry, as circumstances will allow.

The fist entry posted is that in which A. H. Eaton is made Cr. for his net capital at the beginning of the business. Turn to the Ledger and see how it is entered there. The account is headed "A. H. Eaton (Stock acct.)" which should be written in a large, plain hand, so as to be conspicuous and easily read. The words "Stock acct.," in brackets, show that the person is an owner or partner in the business. To the left is written Dr., and to the right Cr. The sum for which A. H. Eaton is made Cr . in the Day Book is set in the money columns on the $\mathrm{Cr}_{\text {. }}$ side of his account, and before it the date in the columus for that purpose, and in the broad space between are written the words "By his net capital," which explain as brietly as possible what he is Cr. for. The page of the Day Book from which the entry is brought is then placed in the narrow column in front of the money columns, and the folio of the Ledger in the corresponding column in the Day Book. This at once shows that the eutry has been posted, and where in the Ledger the account is found. The other entries are all posted in a similar mancerthe Crs. on the right hand side, and the Drs. on the left.

## REMARKS ON THE LEDGER.

In the posting of the entry of May 12th, Logan \& Lindsay are said to be Cr. "By Mdse.," because the word'Mdse. expresses the kind of value we received from them at that time; but in the debit entry they are said to be Dr. "To Sundries," because the $\$ 1200$ for which they are debited is made up of the values of different kinds of property. See remarks on this word on page 23.

The pupil must not copy the Ledger, nor use the printed copy, while posting. He should post independently from his own Day Book, after having examined the posting here given, and had the manner of doing it explained to him.

After the Day Book has been thus posted, a trial balance or proof sheet should be taken to prove the posting correct. This is done as follows :-

Add up the Dr. and Cr. columns of each page of the Day Book, and ascertain the total suin of the Drs., and also that of the Crs., and subtract the less from the greater. The difference must be exactly the same as that found to exist between the total Drs. and the total Crs. as ascertained from the Ledger. A good form for getting out the Trial Balance is exhibited on
page 102 .

If this plan be followed, the posting in Single Entry is as well proved as it can be in Double Entry. By adding up each page of the Day Book as he goes along, the book-keeper will be able to get the difference from the Day Book withnut much extra labour or time. The accounts in the Ledger, too, have to be added at the general time of balancing, making out bills, \&c., and the additional labour required to ascertain the difference between the Drs. and Crs. is not so great as at first sight might be supposed. The only occasion on which much trouble would be experienced would be in case the results from the two books would not agree. This would show an error somewhere, which must be searched out and corrected, if the book-keeper would have his work correct. It is in order that errors may not go undetected that the plan above referred to is recommended.
After the Trial Balance has proved the posting correct, the pupil may complete the Balance Sheet on page i02, and then proceed to close the Ledger by balancing all the accounts. To balance an account is to make the two sides equal by writing the difference on the smaller side. Then rule, with red ink,

## BOOK-KEEPING.

under the longer column of figures, and on the same horizontal line on the other side, short single lines, called footing lines, and place the sums beneath. Under these, rule double lines, "alances, with the date of balancing, and the words "To"-or "By Balance," should be written with red ink to make them more conspicuous. When the account is closed the balance is brought down on the opposite side into a new account. The account is then opened for the posting of the succeeding business.

The partners' Stock accounts are not closed till after the gain or loss is ascertained, and must be credited for the net gain, or debited for the net loss befors they are closed. They are then closed exactly as the other accounts are. The balances of the exactly equal to the assets,

## DOUBLE ENTRY POSTING.

AFter the pupil has journalised his Day Book properly, he will proceed to post the Journal to the Ledger. Most of the items of the first Journal Entry he will find already in his Ledger, being the balances brought down from the Single Entry accounts. He has only to mark in the Journal the folios of the accounts in which these items are found.

The sum for which Cash is made Dr. is the first to be posted. As no cash account was used in Single Entry, he will open one, and on the Dr. side of it write the date, Aug. 1st, 1870, with the words "To Sundries," and place the sum $\$ 2387.50$ in the money columns. The word "Sundries" refers to the several Crs. in the same Journal Entry. An account for Mdse., and one for Bills Receivable, will also be opened, and the sums for which they are made Dr. in the Journal posted in the same manner.

Of the Crs. in the first entry all are already in the Ledger except Bills Payable. Open an account for them, and on the Cr. side write the date, with the words "By Sundries," and the sum $\$ 900$ in the money columns. The word "Sundries" refers to the several Drs. in the same entry.

To post the second Journal Entry, turn to the Mdse. account, and on the Dr. side, after inserting the date, write "To Cash," and set the $\$ 500$ in the money columns. Then turn to the Cash account, and on the Cr. side, after the date, write "By Mdse.," placing the sum, as before, in the money columns.

In the first Journal Entry of August 4th, there are one Dr. and several Crs. On the Dr. side of the Cash account, write "To Sundries" $\$ 491$, and on the Cr. side of each of the other accounts, write "By Cash," and carry out in R. T. Muir's account $\$ 103$, in Magee Brothers' account $\$ 160$, and in Doull

## BOOK-KEEPING.

\& Miller's account $\$ 228$; in every case marking the page of the Journal in the Ledger, and the folio of the Ledger in the Journal.

It may here be explained that the word "Sundries" used in the Ledger in Double Entry Book-keoping, always means several accounts, and not several things or articles, as in Single Entry.

Double lintry posting, if done correctly, places as much on one side of the Ledger as on the other, and must be proved by taking a

## TRIAL BALANCE.

To do this, write the names of all the accounts, except those the two sides of which are equal, one under the other, on a loose piece of paper or a slate, and opposite each the sums of both the Dr. and Cr. sides, found by adding in the Ledger; then add up hoth columns, and if the posting has been done correctly, the sums will be exactly equal. If they be not, search must be made for crrors, which when found must be corrected, and the Trial Balance successfully made. If many errors be found in the posting, the pupil must post it again and again, if needful. It is better to spend some time, and use a good deal of paper, than to quit the subject without having acquired the ability, or rather habit, of working correctly.

The Balance Sheet, according to the plan shown at the end of the "Additional Set for Practice," may now be drawn out or omitted at the discretion of the teacher.

## CLOSING THE LEDGER.

When the Trial Balance has proved the posting correct, and not till then, proceed to close the Ledger in the following order.

Enter the Inventories into their respective accounts, on the Cr. side, with red ink, viz., the value of the Mdse. on hand into the Mdse. account, the value of the Real Estate into the Real Estate account, and the vaiue of your share of the ship "Emma" into the ship "Emma" account. Then cluse all the persoral (72)

## DOUBLE RNTRY POSTYYO.

 in the used in several Entry. tuch on ved bythose a loose th the idd up ly, the ust bo Id the nd in edful. paper, ty, or
nd of ut or
accounts, Bills Receivable, Bills Paynble, Cash, and Bank accounts (omitting the partners' Stock accts.) into the Balance account, which must now be opened. That is, onter the balances of those recounts on the smaller sides with red ink, with the words "To" or "By Balance;" add up and closo the accounts as in Single Entry; and transfer the balance of each to the opposite side of the Balance ncet., writing before it the words "To" or "By," with the name of the account from which the balance was brought. As you come to the accounts with Inventories, transfor the Inventories to the Dr. side of the Balance acct. Then close all the other accounts (still omitting the Stook accounts) into Profit and Loss; then the Profit and Loss into the partners' Stocks; and, lastly, the Stock accounts into the Balance. If the accounts have all been balanced correctly, and the balances transferred properly, the two sides of the Balance account will be equal.

## INDEX TO THE LEDGER.

The following Index is arranged on the usual plan. In business a page and sometimes two pages aro allowed for each letter. It is inserted here in order that the pupil may become familiar with its form and use.

ROOK-KEEPING.

## Page

* 

Burns \& Murray
Bills Receivable $\quad . \quad 2$

- • • • •

Bills Payable . . . . . . . . . 9
Barnes, Thomas .

## INDEX TO THE LEDGER.



```Daniel \& BoydDuffus \& Co.3
```

4

```Doull \& Miller
```

Discount ..... 5

```10
```

Eaton, A. H: (Stock acot.) . PagoEaton, La C.Expense 10
Eaton, A. H. (Private acot.) .....  11
Frazee, J. C. P. (Stock acct.) ..... 1
Frazee, J. C. P. (Private acct.') .....  12

## INDEX TO THE LEDGER.

## Pago

$$
\begin{aligned}
& \text { Hunt, J. . } \\
& \text { Hegan, J. \& J. . . . . . . . . . . . . . . . . . . . . . . . . }
\end{aligned}
$$

COOK-KEREINO.
Interest

Junes, Ti: 1R.
Juck Win. 4

Jinime is Ca

Finus

## 

## Pago

I
J
$\mathbf{K}$
$\mathbf{L}$
togen \& Lifndsay
Lawton it Vasmle
, 4
0

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Magee Brothers Page ..... 1Muir, R. T.2
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1

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Storage ..... 12
Thomas, Geo. ..... 2
Turner, J. S.

LEDGER.



UR.
J. HUNT.

Cr.


Dr.
DANIEL \& BOYD.
Cr.


$\xrightarrow[\text { Dr. }]{\text { T. R. JONES. }}$


Dr.
DUFFUS \& CO.
Cr.


## LEDGRE.

Cr.


DOULL \& MILLER.


Dr.
L. C. EATON.

$\mathrm{D}_{\mathrm{h}}$
J. \& A. McMILLAN.




6




LEDGER

$\mathrm{Cr}_{\mathrm{r}}$


ITIES.
$\$ 0$.
136000 53700 30000 3500 109050 90000 335110 23610

Dr.
CASH.
$\mathrm{Cr}_{\mathrm{r}}$


| $\mathrm{DR}_{\text {R }}$ |  | MERCAANDISE. |  |  | CR |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 1870 \\ \text { Aug. } \\ \text { ", } \\ \text { " } \\ \text { Oct. } \\ " \end{gathered}$ |  |  | $\|1870\|$ | 2 By Cash.............. |  |
|  |  |  |  |  |  |
|  |  |  |  | " Bills R oo'ble..... | 126810 |
|  |  |  | 6 | " Thos. Barnes .... | 8623 |
|  |  |  |  | " T. R. Jones...... | 14100 |
|  |  |  | " 10 | ", Magee Bros...... | 36750 |
|  |  |  | $"$-6 | " Bills Recible ..... | 90000 |
|  |  |  | " 20 | " Bauld, Gib. \& Co. | 91200 |
|  |  |  | " 26 | " J. \& A. McM. ... |  |
|  |  |  | " 27 | " Geo. Thomas.... | 4400 |
|  |  |  | $\because 28$ | " Bauld, Gib.\& Co. | 7446 |
|  |  |  | " 30 | " Daniel \& Boyd.. 3 | 16663 |
|  |  |  | ep. $\frac{1}{8}$ | " Profit \& Lose.... 8 | 25000 |
|  |  |  | " 88 | " Burns \& Murray 3 | 63000 |
|  |  |  | " ${ }^{15}$ | " Magee Bros...... 3 | 160 38 |
|  |  |  | " 15 | " F. S. Sharp...... 8 | 5250 |
|  |  |  | " ${ }^{\prime \prime}$ | " Cash.............. ${ }^{4}$ | 2680 |
|  |  |  | $\because{ }^{\prime \prime}{ }^{20}$ | "Sundries.......... 4 | 108150 |
|  |  |  | O"ct. 1 | , Cash............. 4 | 1175 |
|  |  |  | Oct. 10 | "J. \& A. MoM.. .. 4 | 56305 |
|  |  |  | ", 12 | " Ship't to Halifax | 17440 |
|  |  |  | " 30 | ", Cash............... ${ }^{\text {of }}$ | 1050 |
|  |  |  | " 31 | "Bal. per Inv...... 13 | 558000 |
|  |  | 453/77 |  |  | 1345377 |




Dr.
THOMAS BARNES.
Cr.

Dr. SHIP "EMMA."






Dr.
JVTEREST.
Cho


DR.
A. H. EATON (Private acct.)

CR.






Dr.
STORAGE.
Cr.




BOOK-KEEPING.

BALANOE SHEET,
TRIAL BALANCE.


## LEDGER.

July 31st, 1870. (Single Entry.)

## Calculation Showing Metrod or Findina the Net Gain or Lobs.



## GENERAL QUESTIONS.

1. What is the Stock acct.?
2. For what is it credited?
3. For what is it debited?
4. What does the difference represent?
5. How does it close?
6. What does the Dr. side of the Cash acct. represent?
7. The Cr. side?
8. What dues the difference represent?
9. How does it close ?
10. What does the Dr. side of the Bills Receivable represent ?
11. The Cr. side ?
12. What proves the acct. correct?

Ans.-The balance agreeing with the total value of the notes unpaid.
13. How does it close?
14. Is the balance an asset or liability?
15. What does the Cr. side of the Bills Payable acct. represent?
16. The Dr. side?
17. With what must the balance correspond?
18. Is the balance an asset or liability?
19. What does the Dr. side of the Mdse. acct. represent?
20. The Cr. side?
21. How does it close when the goode are all sold?
22. How, when a balance of goods remains unsold ?
23. What accts. always close into the Profit and Loss acct.?
24. What does the Dr. side of the Profit and Loss acct. show?
25. What, the Cr. side?
26. How does it close?
27. How do Private accts. close?
28. What does the Dr. side of Balance acct. represent?
29. What, the Cr. side?
30. What do you understand by assets?
31. What, by liabilities?
32. How do all Personal accts. close ?

## CHNERAL QUESHIONS.

## What will be your Journal entry-

If you commence business with a
capital of $\$ 8000$ ?
you commence with Cash $\$ 3000$ Mdse. $\$ 2500$, Notes against others \$1500, debt against Wm. Eaton $\$ 500$ ?
Suppose you owe at this time on your Notes $\$ 700$, and to W. Wilson on acct. $\$ 300$ ?
If J. Jones buys $\$ 700$ worth of Mdse. on account?
If you sell Mdse. $\$ 900$, and receive Cash $\$ 400$, Note at 3 mos. $\$ 500$ ? If you get the above Note discounted at the College Bank@ 7 per cent., avails deposited to your credit? If you buy of J. Hastings Mdse. $\$ 700$, and give your Note for $\$ 200$, Cash $\$ 300$, Balance on acct. at 60 days $\$ 200$ ?
If you purchase for Cash a suit of clothes $\$ 80$, and a gold watch
$\$ 120$ ? If you exchange Notes with A. B. Capp for mutual accommodation, each Note drawn at 30 days for $\$ 600$ ?
If you accept J. Smith's draft in favour of J. Cooper at 60 days for $\$ 200$ ?
If you give a draft on Wm. Eaton in favour of W. L. Blair for $\$ 300$ ? If you receive a consignment of Goods from J. Masters to be sold on his acct., and pay Frt. on same in Cash \$120?

## BOOK-KEEPING.

What will be your Journal entry-
Suppose J. Masters draws a draft on you at the same time, on acct. of the const., and you accept the draft at 60 days for $\$ 1500$ ?
If you ship Mdse. to S. Kerr (Canning), to be sold on your acct. for $\$ 500$ ?
If vou sell from J. Masters' const. $\$ 1300$, and receive Cash $\$ 700$, Note for bal. \$600?
If you receive an account fales from S. Kerr (Canning), of Mdif siiipped to be sold on your acct., - . P. reed. in Cash $\$ 600$ ?
If you buy House and Lot on Leinster St. for $\$ 4000$, and give a check on Cullege Bank for $\$ 2000$, your Notes at 3 and 6 mos. for $\$ 1400$, and a Note which you held against A. B. Capp for $\$ 600$ ?

Suppose you ship Mdse. to Chipmar \& Co., Halifax, to be sold on your acct. $\$ 900$, and pay Freight on same in Cash $\$ 20$ ?
If you receive from G. Bent (St John) Mdse., to be sold on his acct., and give your Note at 1 mo . for Freight, $\$ 15$ ?
If you sell $\frac{1}{4}$ of ship "Emma" for $\$ 7000$, and receive Cash $\$ 3000$, Note at 3 mos. $\$ 2000$, and a House and Lot on King Si. for $\$ 2000$ ?
If you sell $\$ 800$ worth from $G$. Bent's const., and receive Cash $\$ 300$, Note $\$ 300$, and an order on Everett \& Butler for $\$ 200$ ?
J. Masters........ $\$ 1500.00$

To BillsPay'ble

- 81500.00

Ship'tto Canuing 500.00 To Mdse.
500.00

Cask............... 700.00
Bills Rec.......... 600.00
To J. Masters' const. 1300.00
Cash 600.00

To Ship't to Canning
600.00

Real Estate 4000.00

| To College Bank | 2000.00 |
| :--- | ---: |
| ", Bills Pay | 1400.00 |
| ", Bills Receblo | 600.00 |

Ship't to Halifax 920.00
$\begin{array}{lr}\text { T'o Mdse......... } & 900.00 \\ \text { " Cash........ } & 20.00\end{array}$
G. Bent's const. $\quad 15.00$

To Bills Pay'ble
15.30

Cash............ .. 3000.00
Bills Rec'ble..... 2000.00
Real Estate...... 2000.00
To ship "Emma"
7000.00

Cash............... 800.00
Eiils Reo"bla..... - 300.00
Everett \& Butler 200.00
To G. Bant's const.

## GENERAL QUESTIONA.

If you buy a draft at 1 mo . sight on College Bank, Halifax, at 5 per cent. premium for $\$ 1000$ ?

Bills Payable..... \$200.00
J. Smith.......... 800.00
J. Prichard....... 300.00

To G. Bent's const
$\$ 800.00$
G. Bent's const. 1585.00

| To Storage..... | 6.00 |
| :--- | ---: |
| " Comn...... | 40.00 |
| " G. Bent.o.... | 1539.00 |


| G. Bent | 1539.00 | 1539.00 |
| :---: | :---: | :---: |
| Bills Rec'ble .... | 600.00 |  |
| A. B. Capp ...... | 8.00 |  |
| To Cash......... |  | 603.00 |
| Cash.............. | 301.50 |  |
| Profit and Loss., | 301.50 |  |
| To Bills Rec'ble |  | 600.00 |
| , A. B. Capp.. |  | 3.00 |

Profit and Loss.. $\quad 75.00$
To Cush
75.00

Cash............... 95.00
To Profit and Loss
05.00

Profit and Loss.. $\quad 300.00$
To Mdse
300.00

Cash............... 350.00
Profit and Loss.. $\quad 5.00$
To T. R. Jones
355.00
T. R. Jones...... 255.00

To Cash
355.00

Bills Reo'ble...... 1000.00
Profit and Loss.. $\quad 50.00$
To Cash
1050.00

What will be your Journal entry-
If you buy @ 5 per cent. discount 1 Billt Reo'ble..... $\$ 1000.00$ To Cash......... $\$ 850.00$ " Proftand Lom $\quad 50.00$
If you sell this bill at 10 per cent. premium for Cash ?

If you sell it at 10 per cent. discount for Cash ?

If you sell Everett \& Butler $\$ 870$ worth of Mdse., and receive in payment D. H. Hall's draft @ 60 days on you for $\$ 460$, order on W. S. Calhoun $\$ 200$, their Note

| Cash................ | 1100.00 |
| :--- | ---: |
| To Bilis Reo ble | 1000.00 |
| " Proftand Lons | 100.00 |

Cash.
900.00

Profit and Loss.. 100.00
To Bills Rec'ble $\quad 1000.00$
D. H. Hall....... $\quad 460.00$
W. S. Calhoun... 200.00

Bills Reo'ble..... 215.64
Tu Mdse.
n Profit\&Lom

## ADDITIONAL SET FOR PRACTICE.

Tre following set of transactions, arranged in Day Book form, is given to afford additional practice to the student. If correctly worked out, the Ledger will give the results exhibited in the form of Balance Sheet given on pages 114 and 115.

## ADDITIONAL SET HOR PRAOTICH.

## YARMOUTH, December 1st, 1870.

Bought of Manohester, Robertson, \& Allison, St John-Mase. per Invoice No. 1Gave in payment-Cash" my Notes © 8 and 6 mos. : ! : ! 180000Bought of H, Chubb \& Co. for CashMdse. per Invoice No. 2

- (Stationery)

7 Sold Geo. Thomas on acct. 100 bbls. Stone Mill Flour


YARMOUTH, Dectmber 18th, 1870.


YARKOUTHI, December 28d, 1870


## BOOK-KEAPING.

FARMOUTH, January 1et, 187!.
" Sold Jardine at Co. on noot. Total, Shagar, $1220,1280,1650,1850 \mathrm{lbo}-$ Tare 10 per cent 0000 lbs gross. Not 8800 (al 10 conts.
200 pow. Merrimao l'rinta
(1) 8.00

Reo'd Cash for L. C. Raton's note due thin Cny
5 Paid A. \& T. Gilmour Canh for nult of Clothes for Paid Clerks in full to let inst. vin. Cash Mdee.

Paid my acceptance due this day in favour of $A$. \& $T$.
" 10 Reo'd from Scammell Bros, St John, per atr. "Linda" to he sold on their acot. -
150 bbla. Spring Grove Flour. 100 boxes linisina. 50 firkins Butter.
Paid freight ou same in Camh
"
$1)$

9

Reo'd Cash on notes due thin day
Puid by board bill, 2 mos. to date .

| 25 firkins But | - - @ | \$0.00 |
| :---: | :---: | :---: |
| 50 boxes Raisins | - | . 20 |
| from my own | (1) | 3.00 |

Alan from my uwa goods-
25 lbs. Tea


6 "Corn Meal
$16 \begin{array}{ccc}\text { Rec'd from T. R. Jones on acet., Cash } \\ \text { " } & \text { Daniel \& Boyd } \\ " & \text { Jardine \& Co. } & " \\ " & ":\end{array}$
" 18 Lost by fire in Storehouse Iast night, Mdse, to amt, of (No Insurance)

YARNOUTH, Sam. 18M, 1871.
1871
Jan. 18 shipped Chipman \& Oo., Hallfax, por utmr, " M. A. Star" to be mold ons my nooth -

10 Sold N. K. Clementh a Co. on thelr Note at 8 mon bal. damaged goode remaining in Storehotue, for Bought of Everett \& ButlerMdse, per Involce No. 6
Gave in Payment Oheck on College Bank

$$
\begin{aligned}
& \text { N. K. Clement \& Co.'n Note } \\
& \text { My Order on T, 1R. Jones for }
\end{aligned}
$$

$$
\begin{array}{r}
1600 \\
600 \\
600
\end{array}
$$

Balance on noot. © 2 mon.
" Paid Cash for disbursement of nhip "Lirmma"
20 Pald Doull \& Milier on acet. Oauh

Nore.-If thn foregotng Exorciece be worked out correotly, the romult will corronpond with the following Balance sheet.

BOOK-KBEPING

## BALANGE SHEET,



Net gain

## ADDITIONAL SET FOR PRACTICE.

January 31st, 1871.


## APPENDIX:

## STERLING EXCHANGE.

The term Bills of Exchange is often abbreviated into "Exchange," as when we say, "to buy Exchange," "to sell Exchange," sc.

A Bill of Exchange is a written order or request from one person to another, desiring the latter to pay to some person designated in the bill, or to his order, a certain sum of money therein named.

Bills of Exchange are extremely useful in Commerce. They enable persons at a distance from each other to make payments from one to another without the transmission of money, and thus avoid the danger of its being lost.

Foreign Bills of Exchange are such as are drawn in one country and payable in another. Inland Bills are such as are drawn and payable in the same country.

Bills of Exchange payable in Great Britain are called Sterling Bills of Exchange, and are bought and sold by the merchants of this country to a very large extent, and it is therefore a matter of importance for every one to be able readily to convert any sum in Sterling to its equivalent in our currency at the rates at which these bills are generally negotiated.

The old par value of the Pound Sterling was $\$ 4.44 \frac{4}{6}$ or $\$ \frac{40}{0}$; but, at the present time, and for many years past, it has been considerably greater, and is expressed by so much per cent. above that old par value. In the Dominion of Canada and in the United States, the present Commercial par is $109 \frac{1}{2}$, which

## APPRNDIX.

means that it is $9 \frac{1}{2}$ per cent. above the old par, which makes the Pound Sterling equal to $\$ 4.86 \frac{3}{3}$.

Sterling Bills are not always bought and sold at these rates, but at rates usually a little higher than these, though sometimes also lower.

## TO CONVERT STERLING INTO OUR CURRENCY.

Rule - To 40 add the premium on itself at the quoted rate, multiply the sum by the number representing the amount of Sterling, and divide the result by 9 ; the quotient will be the equivalent of the Sterling money in dollars and cents. If there be shillings, pence, \&c., they must be expressed in the decimal of a pound.

## Examples.

## The Value of $\mathbf{£ 1}$

$$
\begin{aligned}
& \text { At } 9 \text { per cent. or } 109=\frac{40 \times 1.09}{9}=\frac{43.60}{9}=\$ 4.84 \frac{4}{9} \\
& " 9 \frac{1}{2} \quad, 109 \frac{1}{2}=\frac{40 \times 1.09 \frac{1}{2}}{9}=\frac{43.80}{9}=4.86 \frac{2}{3} \\
& \text { " } 8 \quad ", 108=\frac{40 \times 1.08}{9}=\frac{43.20}{9}=4.80 \\
& \text { " } 10 \quad " 110=\frac{40 \times 1.10}{9}=\frac{44.00}{9}=4.88 \frac{8}{9}
\end{aligned}
$$

The Value of $£ 250$ at $110=\frac{40 \times 1.10 \times 250}{9}=\$ 1222.22 \frac{2}{9}$.

$$
\text { The Value of } £ 37517 \quad 6=£ 375,875=\text { at } 109=
$$ $\frac{40 \times 1.09 \frac{3}{2} \times 375,875}{9}=\$ 1833.43$.

TO REDUCE OUR CURRENCY TO STERLING.
Rule -Multiply the quotation rate, that is, $1.00,1.10,1.10$, \&c., by 40 , and divide the product into 9 times the given sum in our currency.

## BOOK-KEEPING.

\section*{EXAMPLES。 <br> Reduce $\$ 2567.94$ to Sterling at 1.10 . <br> | 1.10 | 2567.94 |
| ---: | ---: |
| 10 | 9 | <br> 22000 <br> 11114

8800 <br> 23146 <br> 22000 <br> 1146 <br> 20 <br> 22920 <br> 28000 <br> 920 <br> | 11.12 |
| :--- |
| 11040 | <br> 8800 <br> 2240 <br> 4 <br> 8960}

Reduce $\$ 1169.76$ to Sterling at 1.09 2.
$1.091 \quad 1169.76$
$\frac{40}{48.80)} \frac{9}{10527.84}(£ 240 \quad 7 \quad 3$ Ans.

## EXERCISES.

1. When Sterling Exchange is at 91 per cent. premium, what is the value of $\$ 1000$ ?

ANs. £205 190.
2. At 110, what would a Dill oii Lonuon for $\mathfrak{f} 618129$ cost?

ANs. $\$ 3024.45$.

## APPENDIX:

The following methods of roducing Sterling to our currency, at different rates of Exchange, will often be found convenient:-

At 1.091. RoLe-Reduce the amount in Sterling to ourreney at $\$ 4$ to the El , and to that result add the aliquot parts for $86 \%$ conte, vir., $f$ for 80 oenta and if of that for $6 \frac{7}{8}$ cents ; the result is the amount in our currency.

EXAMPLE.
Reduce 884138 Sterling to our currency (a) 1.09 ?

$$
\begin{aligned}
& \frac{4}{836}=\text { value of } £ 84 \text { (3) } 84 . \\
& \frac{2.75}{338.75}=\quad " \quad 13 \mathrm{~s} .9 \mathrm{~d} \text {. -i.c., } 10 \mathrm{~s} .=\$ 2 \text {, and } 3 \mathrm{~s} .9 \mathrm{~d} .=75 \text { cents }
\end{aligned}
$$

$$
\begin{aligned}
& 6.65=" \text { @ 63 } n \text { nearly. } \\
& \$ 412.15 \text { Ans. to the nearest cent. }
\end{aligned}
$$

In the above example, and all others of the same kind, the value (a) $8 f$ cente represents the premium © $1 \frac{1}{2}$ per cent., and, consequently, the value @ 1.10 may. be found by merely adding to the value (C) $1.09 \frac{1}{2}$, $\frac{1}{2}$ of the value (3) $0 \frac{1}{3}$ cents, as found above.
At 1.10. Rule.-To the value @ $\$ 4$ per $£ 1$ add $\frac{2}{5}$ of the same repeatea twice; the result is the value in our currency.

## EXAMPLE

Reduce $£ 7619 \quad 4$ to our currency (1) 1.10.

$$
\begin{aligned}
\frac{4}{304} & =\text { value of } £ 76 @ \$ 4 . \\
3.87 & =\quad 19 \mathrm{~s}, 4 \mathrm{~d} .-i . e ., 15 \mathrm{~s} .=\$ 3, \text { and } 4 \mathrm{~s}, 4 \mathrm{~d} .=87 \text { centr. } \\
307.87 & =\quad " \quad \$ 4 . \\
34.21 & =\text { ", } \$ 4 . \\
34.21 & =\text { prem. } 10 \text { per cent. } \\
\$ 376.29 & \text { Ans. @ } 10 \% \text { prem. or } 1.10 .
\end{aligned}
$$

When Sterling is reduced @ 1.10 by the last method, the value at almost any
other rate is easily obtained. For example,

$$
\begin{aligned}
& \begin{array}{l}
\frac{4}{1681.53} \text { @ } \$ 4 . \\
186.836 \text { @ } \$ \frac{1}{9} .
\end{array} \\
& \frac{1}{8} \%=\frac{1}{30} \text { of } \frac{186.836}{2055.202} \text { prem. (a) } 10 \% \text {. } \\
& \text { 2055.202 @ 1.10. } \\
& 2.335 \text { subtract } \frac{7}{80} \text { of } 10 \%=\text { value } @ \frac{1}{8} \% \text {. } \\
& \$ 2052.87 \text { Ans. @ } 1.09 \text { fig }
\end{aligned}
$$

To get ${ }_{8}^{2}$ d, divide by 8, and set the figures one place to the righto Reduce $£ 735 \quad 710 \frac{1}{2}$ @ 1.107


## BOOK-KEEPING.

## AMERICAN EXCHANGE.

When gold is at 115, how much American currency must be given for $\$ 300$ of gold?

Solution.-When gold is at $115, \$ 1$ gold is worth $\$ 1.15$ in currency ; therefore $\$ 300$ would be worth 300 times $\$ 1.15=\$ 345$, Ans.

How much American currency, at a discount of 20 per cent, must be paid for $\$ 500$ gold?

Solution.-Wher American currency is at 20 per cent. discount, $\$ 1$ of it is worth only 30 cents in gold, that is 80 cents in gold $=1.00$ currency, therefore $\$ 500$ gold will be as many times one dollar currency as 80 cents is contained in $\$ 500$, hence $\$ 500 \div 80=\$ 625$, ANs.

How much gold at 113 can be bought for $\$ 158.30$ American currency?

Solution.-When gold is at 113 , $\$ 1$ gold is equal to $\$ 1.13$ currency; therefore in $\$ 158.20$ there will be as many gold dollars as the number of times $\$ 1.13$ is contained in $\$ 158.20$, that is, divide $\$ 158.28$ by $1.13=\$ 140$, Ans.

How much gold can be bought for $\$ 150$ American currency which is at a discount of 15 per cent.

Solution.-When American currency is at a discount of 15 per cent., $\$ 1$ of it is worth 85 cents, and therefors $\$ 150$ is worth 150 times 85 cents $=\$ 127.50$, Ans.

## EXERCISES.

1. I exchanged $\$ 750$ of American currency at discount of 18 per cent. for gold. How much did I get?

Ans. \$615.
2. Bought a suit of clothes in St John for $\$ 35$ and paid for them in American currency at 32 per cent. discount. How much had I to pay?

Ans. \$51.47.
Additional exercises may be found in Eaton's Commercial Arithmetic.

## APPENDIX.

## TO CONVERT NOVA SCOTIA CURRENCY INTO CANADA CURRENCY.

Rule.-Deduct $2^{2}$ per cent. by the following method:-
Multiply the amount in Nova Scotia currency by 2 (without setting down the 2), and set the product under the given sum, two places to the right; divide this product by 3 , setting the quotient directly under it; then add these two results together (carrying to the cents 2 if the mills amount to 15 or more, or 1 if the milis amount to less than 15 and more than 4) and subtract the sum from the given amount. The quotient will be the equivalent in Canada currency.

Note.-If care be taken to place the figures as directed above, the discount will cocie in a convenient place for subtracting, and no confusion will arise. The decimal points in all the numbers should be kept directly under one another. If this plan be practised a short time, there will be no need of currency tables.

## EXAMPLES.

1. Reduce $\$ \$ 5.00$ N. S. currency to its equivalent in Canada currency.
.90 product by 2, set two places to the right.
.30 quotienc by 3.
1.20 sum-discount to be subtracted.
$\$ 43.80$ remainder, Canada currency.
2. Reduce $\$ 19.86$ N. S. currency to its equivalent in Canada currency.
.3972 product by 2 , set two places to the right.
.132 quotient by 3 carried as far as necessary.
.53 sum-discount to be subtracted.
$\$ 19.33$ remainder, Canada currency.
3. Reduce $\$ 573.98$ N. S. currency to its equivalent in Canada currency.
11.47.96 product by 2.
3.82.6 quotient by 3.
15.31 sum. Carry 2 for 15 mills.
$\$ 558.67$ remainder, Canada currency.

## MERCANTILE FORMS.

> money order.-(See May 20, page 27.)

## $\$ 88.00$

Halifax, May 20, 1870.
Messes Doull \& Miller :
Please pay to the order of Eaton \& Frazee Eightyeight Dollars, for value received, and charge to the acct. of DUFFUS \& CO.
an order for merchandise.-(See May 10, page 27.) $\$ 45.00$

St John, May 10, 1870.
Please pay A. B. Capp, or order, Forty-five Dollars in Merchandise from your Store, and charge to the acct. of
J. HUNT. DUE BILL, PAYABLE IN GOODS.
$\$ 55.00$
Halifax, Jan. 20, 1871.
Due A. J. Smith or order, on demand, Fifty-five Dollars in Merchandise, for value received.

EATON \& FRAZEE.

## RECEIPT IN FULL.

## $\$ 25.00$

St John, Jan. 12, 1871.
Received from Mr A. H. Eaton Twenty-five Dollars in full of all demands to date.
L. C. EATON.
receipt on acct.-(See June 5, page 28.)
$\$ 200.00$
St John, June 5, 1870.
Received from Geo. Thomas Two Hundred Dollars on acct.
EATON \& FRAZEE.

## APPENDIX.

RECEIPT FOR MONEY PAID FOR ANOTHER.
$\$ 57.30$
Halifax, Feb. 4, 1871.
Received from J. C. P. Frazee Fifty-seven Dollars Thirty Cents to apply on acct. of A. H. Eaton. .
R.T. MUIR.

RECEIPT FOR AN ENDORSEMENT UPON A NOTE. $\$ 300.00$
Received from Fred. Smith Three Hundred Dollars which is endorsed upon his note.
W. T. McLEOD.
a promissory note.-(See May 12, page 27.)
$\$ 700$
St Јонм, May 12, 1870.
Three months after date, for value received, we promise to pay Logan \& Lindsay, or order, Seven Hundred Dollars. EATON \& FRAZEE.

A Joint promissory note.
$\$ 150.00$
St John, Feb. 4, 1871.
Three months after date, for value received, we, or either of us, promise to pay to J. \& A. McMillan, or order, One Hundred and Fifty Dollars.
an inland bill or draft.
$\$ 1500.00$
Halifax, Jan. 12, 1871.
Thirty days after sight, pay to the order of H . Chubb \& Co . Fifteen Hundred Dollars, value received, and charge to the acct. of
To A. Jardine \& Co.,
EATON \& FRAZEE.

- Merchants, St John, N. B.


## BOOK-KEEPING.

## A SET OF EXCHANGE.

£500 00
Halifax, Jan. 30, 1871.
Sixty days after sight of this our first of Exchange (second and third of the same date and tenor unpaid) pay to the order of D. H. Starr Five Hundred Pounds Sterling, value received, and charge to the acct. of EATON \& FRAZEE.
To Vaughan Bros. \& Co., Ship Brokers, Liverpool.

## £500 00

Halifax, Jan. 30, 1871.
Sixty days after sight of this our second of Exchange (first and third of the same date and tenor unpaid) pay to the order of D. H. Starr Five Hundred Pounds Sterling, value received, and charge to the account of

EATON \& FRAZEE.
To Vaughan Bros. \& Co., Ship Brokers, Liverpool.
£500 0
Halifax, Jan. 30, 1871.
Sixty days after sight of this, our third of Exchange (first and second of the same date and tenor unpaid), pay to the order of D. H. Starr Five Hundred Pounds Sterling, value received, and charge to the account of

EATON \& FRAZEE.
To Vaughan Bros. \& Co., Ship Brokers, Liverpool.

A LETTER OF introduction.
Halifax, Jan. 14, 1871.
Dear Sir,
We have the pleasure of introducing to you H. A. De Wolf, Esq., Merchant of this City. While in St John he wishes to confer with you on some business, the nature of which he will himself make known to you.

We are, Dear Sir, Yours very truly,

EATON \& FRAZEE.

> To Jas. Manson, St John, N. B.

## 0, 1871.

ge (second the order received, RAZEE.

0, 1871.
ange (first the order received, RAZEE
, 1871. inge (first y to the ng, value AZEE

## 1871.

u H. A. John he of which

AZEE.

## APPENDIX.

A LETTER WITH AN ORDER.
Yarmouth, N.S., Feb. 15, 1871.
Messrs Barnes \& Co. :

## Gentlemen,

Please forward the following goods per str. "Linda" at your earliest convenience, as my stock of the articles enumerated is short.

I am, Gentlemen,
Yours respectfully,
S. M. RYERSON.

15 Reams Foolscap, Cream Laid, ruled.
16 Doz. Slates, $12 \times 16$.
2 ; Photograph Albums.
24 "Eaton's Commercial Arithmetic.
24 " Eaton \& Frazee's Book-keeping, with full sets of Blank Books for same.
3 , bottles Stephens' Blue Black Writing Fluid.

A LETTER OF CREDIT.
Halifax, Feb. 15, 1871.
Dear Sir,
If the bearer, Mr Geo. A. Thomson, desires to make any purchases of goods of you on credit, you may consider us responsible to you for payment for the same to any amount not exceeding Twelve Hundred Dollars (\$1200). In the event of his failing to make his payment according to agreement, we require you to give us timely notice of the same.

We are, Dear Sir,
Yours respectfully,
EATON \& FRAZEE.
To Sheraton, Son, \& Skinner, Merchants, St John.

## BOOK-KEEPING.

Accoont Sales of 20 hhds. Sugar, 50 boxes Raisins, 50 bags Coffee, for account of Hall \& Fairweather, St John:-
See Page 110.
Charges.

$\qquad$

## OPINIONS OF THE PRESS.

## From the St John "Daily Telegraph and Journal."

Eaton \& Frazee's Elementary Book-keeping. By A. H. Eaton, Principal of the Commercial College, St John, and J. C. P. Frazee, Principal of the Commercial College, Halifax.

The advance sheets of this work have been submitted to our inspection and were carefully examined. It is an eminently practical work, and is intended either for the use of schools or persons desirous of teaching themselves. It begins by teaching the simplest principles of the art, and gradually leading the pupil up to the most complicated forms used in ordinary commercial transactions. These principles are not taught by long dissertations on the philosophy of the relations of debt and credit, as is too often attempted in works of this class, but by practical examples given as answers to practical questions. It is no fancy system founded on ideas of perfection in the authors' brain, and intended to revolutionise or reform the science, but just such 2 system as is commonly used by business men. There is nothing in it that the student will require to unlearn after being placed in a counting-room. More importance is attached in this work to single entry than is usual in such books, and a balance sheet is given at the close of a set of books kept in this manner that shows the exact state of the business as minutely as though double entry had been

## OPINIONS OF THE PRESS.

$r$ account of
$\frac{1}{182500}$

| 1825,00 |  |
| ---: | ---: | ---: |
| 950 | 00 |
| 2775 | 00 |
| 94 | 38 |
| 2680 | 62 |

incipal of al of the
and were either for teaching the most ciples are ad credit, given as erfection but just $n$ it that . More ks , and at shows ad been
employed. The same business is recorded in a double entry set, and a balance aheet made up showing the net gains and losses, net stock, assets and liabilities-in fact, the whole business, at a glance. Besides the usual definitions of commercial terms and examples of mercantile forms of all kinds, there are Exchange Tables for converting Sterling funds, United States currency at any state of the gold market, and Nova Scotia money into Canadian currency. The rule by which this latter process is effected is original, and the simplest yet discovered.

## From the St John " Daily News."

Praotical Book-keeping.-We have seen the advance sheets of a new work on Book-keeping now in course of publication by Messrs A. H. Eaton and J. C. P. Frazee, of the Commercial Colleges of this city and Halifax, which is worthy the notice of all teachers and heads of families from the fact that it is eminently practical, and unlike the majority of books which profess to teach the art of Bookkeeping, yet only fill the mind of the student with a mass of material that can seldom be put to use, it presents in a plain, methodical, yet simple form, all the intricates and windings of monetary and business transactions and entries, from the rough Blotter to the Trial Balance Sheet, thoroughly illustrating every point, and enabling the dullest to completely master the art of keeping a full set of books. The work is being got out in a convenient form, and the mechanical part compares favourably with similar works from the houses of the great publishing centres. It is in every way just the book that has long been needed, and its excellence will, we feel assured, soon gain for it a wide circulation.

## From the St John "Freeman."

Eaton \& Frazee's Book-keeping.-The design of this work seems to be to elucidate the principles of double entry, and to exhibit the art as it is actually practised by the most experienced and intelligent accountants. Single entry is first introduced, and contains all the different kinds of forms and explanations generally met with in business. The books are then closed and changed to double entry; the same business is still continued. The principles of double entry are thoroughly and practically explained, so that it would be almost impossible for any one to study the work without being greatly benefitted in the science of accounts. A balance-sheet, showing the results of the double entry set, is certainly one of the best that has yet been introduced. Several examples in both Sterling and American Exchange are given. One of the easiest and most novel plans for converting Nova Scotia into Dominion currency is given. A book of this kind is very much needed, and we bespeak for it a wide circulation. The paper upon which the book is printed is of excellent quality, and the printing is well executed.

