XIII. Brussels carpet is $2 \frac{1}{2}$ feet wide, and costs 5s. per yard; Kidderminster is 3 feet wide, and costs 3s. $4 \frac{1}{2} \mathrm{~d}$. per yard; drugget is 4 feet wide, and costs 2 s . 6 d . per yard. These carpetings will last 10 years, 6 years, and 3 years, respectively; which is the cheapest, and which the dearest in wear in the long run?

## BOOK-KEEPING.

## (Three hours allowed.)

1. What is the distinguishing principle of the double entry syetem as compared with that of single entry?
2. What description of errors are prevented or detected by the double entry method, and to what kind of errors does it afford no check?
3. Name the principal books required in double entry fur the most simple ordinary business.
4. Name the subsidiary books gigenerally required for a aimilar business.
5. Prepare specimens of the foregoing principal and subsidiary books, and state the use and purpose of each.
6. Assuming that all accounts may be divided into " Personal " or "General," or " Impersonal," What does each of these classes of accounts properly represent?
7. Name the ordinary "General" or "Impersonal" accounts and the particular object of each.
8. Journalise in proper form entries of the following transactious:

Samuel Armstrong commences business with a capital of $\$ 15,000$, consisting of

Cash on band. .813750
Cash in the Bank of Toronto. 11,050 00
Real Estate valued at.................. 2,50000
A mortgage from Robert Thompson for............................. 1,31250
He purchases goods from the following houses:

| Wm. Boswell \& Co. as per invoice.. $\$ 1,723$ | 27 |  |  |  |
| :--- | :--- | :--- | ---: | ---: |
| James Keith \& Co. |  | " | " | 1,681 |
| 42 |  |  |  |  |
| Jonathan Weston | $" ،$ | $"$ | 11,600 | 00 |
| Thomas Adamson | $"$ | $"$ | 8,502 | 84 |

He sells goods to Robert Jones to the amount of.
. 82500
To James Smith to the amount of... 1,02500
" Richard James " " ... 80500
" Henry Johnson ". " ... 42600
"J James Jackson "" " ... 20700
" Alfred Peterson " " ... 1,23500
He receives cash from Robert Jones... $\$ 60000$ and agrees to allow a discount of 2500
He receives from James Smith his note at three months for........

1,02500
He receives from Richard Jamee, caeh 12500
Albert Smith's note for
30000
and his own note for.
38000

He draws on Alfred Peterson at 4 months, and receives his acceptance for

1,23500
He pays Wm. Boswell \& Co. per cheque on the Bank of Toronto

1,65000
and is allowed a rebate of.........
7327
He accepts James Keith \& Co's draft for

1,681 42
He pays Jonathan Weston by Cheque
and sends him his note at 6 months for 6,000 00

5,600 00
He pays Thos. Adamson by Cheque 3,00000
He discounts at the Bank of Toronto
James Smith's note for $\$ 1025$,
discount ............ ............. 1054
Alf. Peterson's acceptance $\$ 1235$
discount ....................... 1787
The net proceeds credited to his account by the Bank being $\$ 223159$
He pays his Clerk'a Salary ............ $\quad 5000$
and deposits in the Bank.......... 70000
9. Post the foregoing transactions to their appropriate Ledger accounts.
10. What is the object of a Trial Balance?
11. What proceedings are necessary before pro paring a Final Balance Sheet?
12. What is taking Stock, and on what principle is it done?
13. What facts are entered respectively to the debit and credit side of the Profit and Loss account and what does the final difference of that account exhibit?
14. Suppose a payment of Cash by Richard Jenkins has been credited to Richard James, bor should the error be corrected.
15. How is the balance of the Profit and Loss account disposed of?
16. How are ascertained bad debts and expenses disposed of?
17. How are unascertained or estimated losse $^{8 \theta^{8}}$ and deductions brought to account in the books?

Give the form of the Journal Entries required in answering the three previous questions.
18. What constitutes tho balance of the merchandise and stock accounts respectively?
19. What should a Final Balance Sheet exhibit?

## english grammar and analisis. <br> (Three hours allowed).

I. $\mathrm{H}_{0}$ w are the letters of the Alphabet divided, and what is the ground of the division?
II. Draw up a scheme of the letters, difiding

