$\equiv$ 

 $\Omega$ 

Q

\*\*\*



0.10	n Wednesday, 23 August 2023, 8:46 PM
Stat	e Finished
Completed o	n Wednesday, 23 August 2023, 9:03 PM
Time take	n 17 mins 25 secs
Grad	le 10.00 out of 10.00 (100%)
Question 1 Correct Mark 1.00 out	When recording sales of goods on credit basis, what would be the source document, prime entry book and the General Ledger account?
	<ul> <li>a. Sales Invoice, Sales return journal, Sales Account and Trade Receivables</li> </ul>
	<ul> <li>b. Sales Invoice, Sales journal, Sales Account and Trade</li> <li>Receivables</li> </ul>
	C. Debit Note, Sales journal, Sales Account and Cash account
	<ul> <li>d. Sales Invoice, Sales journal, Sales Account and Cash account</li> </ul>
	account
	Your answer is correct.

Sales Invoice, Sales journal, Sales Account and Trade Receivables

8/23/23, 9:10 PM Question 2 Correct Mark 1.00 out of 1.00  $\equiv$  $\bigcirc$ 

Sales Return journal refers to,

- a. record the goods returned by the trader to suppliers
- b. record the cash receipts for goods sold by the trader
- C. record goods returned by the customers on credit basis
- record cash payments for customers as a claim for the goods returned

Your answer is correct.

The correct answer is:

record goods returned by the customers on credit basis



=

Ŋ,

. . .

 $\bigcirc$ 

Question 3
Correct
Mark 1.00 out of 1.00

A Ltd sold Rs.100,000 worth of goods at credit basis for Rs.150,000. What would be the implication to the Accounting Equation?

 Capital +
 Income Liability +
 Assets +
 Expenses

 +50,000 (Profit)
 +150,000 (Trade (Goods) receivables)

) b.					
	Capital	Income	Liability	Assets +	Expenses
	+	+	=		·
		+50,000		+100,000	+150,000
		+50,000 (Sales)			+150,000 (Goods)
				receivables)	

C.		1				<b>✓</b>
<b>O</b> C.	Capital	Income	Liability	Assets +	Expenses	Ť
	+	+	=			
		+150,000		+150,000	+100,000	
		+150,000 (Sales)		(Trade	+100,000 (Cost of	
				receivables)	sales)	
				-100,000 (Goods)		
				(Goods)		

○ d.	Capital	Income	Liability	Assets +	Expenses
	+	+	=		
		+50,000		+100,000	
		+50,000 (Sales)		(Trade	
				receivables)	
				-150,000	
				-150,000 (Goods)	

Your answer is correct.

The correct answer is:

Capital	Income +	Liability =	Assets +	Expenses
+				
	+150,000		+150,000	+100,000
	(Sales)		(Trade	(Cost of
			receivables)	sales)
			-100,000	
			(Goods)	

Question 4 Which is the equation for calculation of the Gross Profit. Correct a. Sales – (Opening Stock + Purchases – Returns Inwards – Mark 1.00 out of 1.00 Closing Stock) b. Sales – (Closing Stock + Purchases – Returns Inwards – Opening Stock) c. Sales – (Opening Stock + Purchases – Returns Outwards – Closing Stock) Sales - (Opening Stock - Purchases - Returns Inwards + Closing Stock) Your answer is correct. The correct answer is: Sales - (Opening Stock + Purchases - Returns Outwards -Closing Stock) Question **5** In the Statement of Financial position Trade Payables, Drawings, Correct Cash in hand, Lands and Buildings should be the categorized as, Mark 1.00 out of 1.00 a. Non – Current Liabilities, Current Liabilities, Capital, Non – **Current Assets** Current Liabilities, Non - Current Liabilities, Capital, **Current Assets** Non – Current Liabilities, Capital, Current Assets, Non – **Current Assets** d. Current Liabilities, Capital, Current Assets, Non – **Current Assets** Your answer is correct. The correct answer is: Current Liabilities, Capital, Current Assets, Non - Current Assets Question **6** Customer sends back Rs. 80,000 of faulty goods which made on Correct credit basis. In which journal would record this transaction? Mark 1.00 out of 1.00 a. General Journal b. Purchase Return Journal c. Sales Journal d. Sales Return Journal Your answer is correct.

> The correct answer is: Sales Return Journal

8/23/23, 9:10 PM Question 7Correct Mark 1.00 out of 1.00 Question 8Correct Mark 1.00 out of 1.00

Which one of the following represents the expanded basic accounting equation?

- a. Assets + Expenses = Capital + Liabilities + Income
- b. Assets = Revenues + Expenses Liabilities
- c. Assets = Liabilities + Common Shares + Dividends -Revenue – Expenses
- d. Assets Liabilities Dividends = Capital + Revenues -Expenses

Your answer is correct.

The correct answer is:

Assets + Expenses = Capital + Liabilities + Income

The liabilities of a business are Rs. 50,000; the capital is Rs. 80,000. The total assets are?

- a. Rs. 100,000
- b. Rs. 30,000
- c. Rs. 80,000
- d. Rs. 130,000

Your answer is correct.

The correct answer is: Rs. 130,000

Question 9

Mark 1.00 out of 1.00

Correct

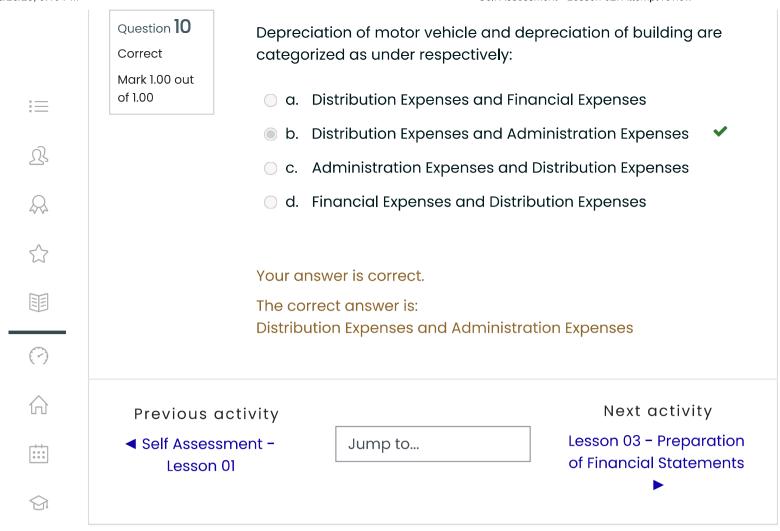
What is the correct equation of cost of sales?

- a. Cost of sales = Closing stock + Purchases Opening stock
- b. Cost of sales = Opening stock + Purchases Closing stock
- c. Cost of sales = Opening stock + Purchases + Closing
- d. Cost of sales = Sales + Purchases + Opening Stock

Your answer is correct.

The correct answer is:

Cost of sales = Opening stock + Purchases - Closing stock



## Stay in touch

University of Moratuwa

- https://uom.lk
- $\[ \] \underline{\text{info}[AT]uom[.]lk}$



□ Data retention summary

[] Get the mobile app