Journal Entries	€	€
Debtors	5,200 [2]	
Sales		5,200 [2]
Equipment		5,000[2]
Provision for depreciation –Equipment	2,200 [2]	
Cash	2,500 [2]	
Profit & Loss account	300[2]	
Being correction of sale of equipment for cash in	correctly recorded as sale o	of goods on credit. [1]
Purchases	13,000[2]	
Creditors		62,000 [2]
Equipment	31,000[2]	
Suspense	18,000[3]	
Being correction of purchase of equipment incor	rectly treated as purchases	for resale. [1]
Sales returns	800[2]	
Debtor		720 [2]
Suspense		80[3]
Being correction of sales returns entered incorrefrom sales returns account. [1]	ctly into the customer's acc	count and omitted
Drawings	1,800[3]	
Discount allowed	100[3]	
Debtors		1,900[3]
Being recording of private debt offset against bus [1]	siness debt omitted from th	ne books.
Purchases returns account		1,600[3]
Creditors	1,600[3]	
Purchases	1,150 [3]	
		1,150 [3]

(b) Suspense a/c

Suspense a/c

Creditors (ii)	18,000[2]	Original difference	16,770 [1]
		Debtors (iii)	80 [2]
		Purchases (v)	<u>1,150[1]</u>
	18,000		18,000

(c) Statement of corrected net profit

14

6

Statement of corrected net profit				
Original net profit as per books		90,000 [1]		
Purchases returns		1,600 [2]		
Sales		5,200 [2]		
		96,800		
Less				
Loss on equipment	300[2]			
Purchases	13,000 [2]			
Sales Returns	800[1]			
Discount allowed	100[1]			
Purchases	1,150 [1]	15,350		
Corrected net profit		81,450 [2]		

Balance Sheet as at 31/12/2021						
Fixed Assets		Cost	Dep	NBV		
Premises		450,000 [1]		450,000		
Equipment	(180000-5,000+31,000)(17,000-2,200)	206,000 [2]	14,800 [2]	191,200		
		656,000	14,800	641,200		
Current Assets						
Stock		44,000[1]				
Cash		2,500 [1]				
Debtors	(73,000-720-1,900+16,770+5,200)	92,350 [5]	138,850			
Creditors: Amounts fal	ling due within 1 year					
Creditors	(42,000+62,000-1,600)	102,400[3]				
Bank		41,000 [1]				
			143,400	(4,550)		
				636,650		
Financed By						
Capital			580,000 [1]			
Net Profit			81,450 [1]			
			661,450			
Drawings	(23,000+1,800)		24,800 [2]			
Capital Employed				636,650		

(i)

A trial balance is prepared in order to test the accuracy of double entry book keeping before preparing final accounts. A trial balance should have the same total of debits and credits because under double entry book keeping every debit entry should have a corresponding credit entry.

- (ii) Errors not revealed by the trial balance include the following:
 - Errors of original entry- errors in the books of first entry
 - Errors of principal- errors in the wrong class of account-entering an asset in the expense account.
 - Errors of complete omission- where both debit and credit are omitted.
 - Errors of commission- posting to wrong account but correct side of correct type of account.
 - Compensating entries where entries of equal value cancel each other out.
 - Complete reversal of entries where the debit entry is on the credit side and the credit is on the debit.