## Question 7

(a)					52
Trading and Pro	fit and Loss A	ccount for the v	ear ended 31/1	2/2014	
Truumg und 110	iii uiid Eoss ii	cedulit for the y	€	€	
Sales	<b>W</b> 1			290,840	[9]
Less Cost of sales			_		
Opening stock			17,000 [3]		
Purchases (138,400 – 5,200)	W 2		133,200 <b>[7]</b>		
Clasing starts (16 200 5 000)			150,200	(120,000)	
Closing stock (16,200 – 5,000) Gross Profit			<u>(11,200)</u> <b>[5]</b>	(139,000) 151,840	
Less Administration expenses				131,640	
-	<b>W</b> 3		44,000 [5]		
General expenses Donation	W 3		44,000 <b>[5]</b> 3,000 <b>[2]</b>		
Insurance	W 4		4,050 <b>[7]</b>		
Light and heat	W 6		5,385 [7]	(56,435)	
Eight and heat	*** 0		<u>5,565</u> [1]	95,405	
Less Interest	W 5			(1,600)	[2]
	,, -			93,805	-
Add Income from Investment F	und			30	[2]
Net Profit				93,835	[3]
					4.0
(b)					40
	<b>Balance She</b>	et as at 31/12/20	14		
Intangible Fixed Assets		€	€	€	
Goodwill				27,700	[3]
<b>Tangible Fixed Assets</b>			_		
Buildings			270,000 [2]		
Delivery Vans			35,200 [1]		
Furniture	<b>W</b> 7		<u>22,500</u> [2]	327,700	
Financial Assets				5.020	[2]
Investment Fund				5,030 360,430	[2]
<b>Current Assets</b>				300,430	
Stock		11,200 [1]			
Debtors	W 8	26,400 [3]			
Bank	*** 0	50,600 [7]			
Cash		600 [1]			
Prepayments (Insurance)		<u>950</u> [2]	89,750		
Creditors: amounts falling due	within 1 year		•		
Creditors	-	32,600 [1]			
Interest due	<b>W</b> 5	500 [2]			
Electricity due		<u>380</u> [1]	(33,480)	56,270	
				<u>416,700</u>	
Financed By					
Creditors: amounts falling due	after more than o	one year		100 000	[0]
Loan			220,000	120,000	[2]
Capital			220,000 [2]		
Capital introduced Net Profit			4,000 [3]		
net Fiont			93,835 317,835		
Less Drawings	<b>W</b> 9		(21,135) <b>[5]</b>	296,700	
Loss Diamings	** /		( <u>41,133)</u>	416,700	
				110,700	

(c)



The accruals Concept – The accruals concept matches expenses and gains to a specific period. All expenses incurred and income gained in a particular period must be included in the accounts of that period regardless of whether they are paid/received or not e.g electricity due for the current year must be included in the accounts, although the bill may not be paid until the following year as the expense refers to the current year. Advertising prepaid should not be included in the current year's accounts as the payment refers to the following year.

Similarly, all revenue income must be included in the accounts of that period whether received or not. Items sold on credit must be treated as income immediately and not when the money is actually received. [4]

Financial Statements are prepared on an accruals rather than on a cash basis. If Financial Statements are not prepared on an accruals basis profits and assets will be overstated or understated for the period covered by the statements because expenses and income included or excluded may refer to a past or future period.

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<u>Wor</u> 1.	Sales - credit Sales - cash Total Sales	[34,000 + 26,400 - 18,000) [110,000 + 45,800 + 86,200		42,400 <u>248,440</u> 290,840
2.	Purchases			
	Credit purchases Cash purchases Total Purchases Less drawings of Total purchases	[42,100 + 32,600 -22,500 ] stock		52,200 <u>86,200</u> 138,400 (5,200) 133,200
3.	General Expenses	[45,800 – 1,800]		44,000
4.	Insurance	[1,200 + 3,800 - 950]	4,050	
5.	Interest Interest due	[2,000 – 400] [2,000 – 1,500]		1,600 500
6.	Light and heat	[6,800 + 380 - 1,795]	5,385	
7.	Furniture	[120,000 - 90,000 = 30,000	22,500	
8.	Debtors	[20,400+6,000]	26,400	
9.	Drawings	[6,240 + 5,200 + 7,500 + 40]	00 + 1,795]	21,135
10.	Bank Account Lodgements – sale Debtors Dividends Bank	es 110,000 34,000 4,000 120,000	Creditors Light and heat Interest Insurance Standing order Delivery van Showroom Furniture Investment fund Balance	42,100 6,800 1,500 3,800 3,000 35,200 90,000 30,000 5,000 50,600