# **Question 3**

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Acc	<u>cumula</u>	<u>ited Fund 1/1/2007</u>	
Assets		€	
Clubhouse		750,000 [1]	
Bar stock		7,000 [1]	
Equipment		26,000 [1]	
Bar Debtors		535 [1]	
Investments	W 1	24,000 [2]	
Investment interest due		400 [2]	
Bank current account		14,000 [2]	
Levy due (250x10)		<u>2,500</u> [2]	824,435
Less Liabilities			
Life membership		40,000 [2]	
Bar creditors		6,000 [1]	
Levy reserve fund		50,000 [2]	
Wages due		2,500 [1]	
Loan		30,000 [1]	
Loan interest due	<b>W</b> 2	2,600 [2]	
Subscriptions prepaid		<u>1,600</u> [2]	132,700
Accumulated Fund/Capital 1/1/2007			<u>691,735</u> [2]

**(b)** 

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## Income & Expenditure Account for year ended 31/12/2007

Income			
Bar profit		35,980 [4]	
Investment interest	W 3	1,200 [2]	
Entrance fees		15,000 [1]	
Catering profit (14,000-8,000)		6,000 [1]	
Annual sponsorship		25,000 [1]	
Subscriptions	W 4	194,500 [5]	
Life membership		4,200 [2]	281,880
Less Expenses			
Sundry expenses (186,400-2,500)		183,900 [2]	
Golf lessons		4,600 [1]	
Loan interest		1,000 [2]	
Depreciation - equipment		14,200 [1]	
Depreciation - clubhouse		<u>15,000</u> [1]	(218,700)
Surplus of Income over Expenditu	ire for the year		63,180 [2]

#### € **Bar Trading Account** € Sales [110,490 + 275 - 535]110,200 <u>Less</u> Cost of goods sold Stock 1/1/2007 7,000 Add Purchases [78,500 + 3,220 - 6,000]75,720 82,720 **Less** Closing Stock (8,500)(74,220)Bar Profit

## Workings:

1. Investments	5% = 1,200 100% =	24,000
2. Loan interest due 1/1/2007	3,600 - 1,000 =	2,600
3. Investment interest	1,600 - 400	1,200
4. Subscriptions 1,600 + 250	0,000 - 2,000 - 50,000 - 2,500 - 2,600 =	194,500

(c)

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## (i) [3]

Sometimes non profit making organisations such as a club prepare a Profit and Loss account for activities that are carried out to make a profit e.g. running a club lottery, dances, bar, restaurants etc. All expenses and revenues relating to that particular activity are entered in a special profit and loss account and the profit is then transferred to the income and expenditure account.

## (ii) [7]

The proposed levy would raise €200,000 over 4 years [250 x 200 x 4]

### Yes/No

As a member I would make the case that the club is capable of generating enough income from within as it has a surplus of income of  $\epsilon$ 63,180. The club is financially sound as it has cash of  $\epsilon$ 13,960, building society investment of  $\epsilon$ 60,000 and 5% government investments  $\epsilon$ 24,000 totalling  $\epsilon$ 97,960 even after it has paid off a loan and interest of  $\epsilon$ 33,600 and had purchased equipment for  $\epsilon$ 45,000.

However a sizeable proportion of the surplus is provided by Entrance Fees of &15,000 and Sponsorship of &25,000. This income cannot be guaranteed in future years.