2	Α	During the year ended 31 March 2007 Jeremiah lost money through customers not
		paying the amounts due to him. On 1 April 2007 he set up a provision for doubtful
		debts account.

## **REQUIRED**

(a)	(i)	Give <b>one</b> reason why Jeremiah decided to set up this account.
		[2]
	(ii)	Describe <b>two</b> factors Jeremiah might consider when deciding the amount to be provided for in the provision for doubtful debts account.
		[2]
	(iii)	Explain the difference between the accounting treatment of a bad debt and a doubtful debt.
		[2]

On 1 April 2008, Jeremiah's provision for doubtful debts account had a balance of \$8000. This consisted of an anticipated loss of \$2500 which was the total owed by a debtor, Uriah, who had been declared bankrupt, and a general provision of \$5500, which was  $2\frac{1}{2}$ % of **all** of his debtors.

On 31 May 2008 Liew, who owed Jeremiah \$1200, paid Jeremiah only \$0.40 for every dollar owed. The remainder was written off as a bad debt.

On 30 June 2008, Uriah paid Jeremiah \$0.35 for every dollar owed, in **final** settlement of his account.

On 28 February 2009 Jeremiah wrote off \$300 of overdue debts from various debtors.

On 31 March 2009 Jeremiah's total debtors amounted to \$205 000 and he adjusted his provision for doubtful debts account to 3% of that amount.

## **REQUIRED**

(b)	Prep 31 M	are Iarch	in 200	Jerem 9.	iah's	ledgers	the	following	accounts	for	the	year	end	led
	(i)	Prov	risior	n for do	ubtful	debts ac	count;							
													•••••	
														[3]
	(ii)	Bad	deb	ts acco	unt.									
			•••••											
			•••••											
														[4]
									ad been wr e amount du		off in 2	2007, a	after	he
	REC	QUIR	ED											
	(iii)			in Jere h 2009.		ledgers	the ba	ad debts r	ecovered ad	coun	t for th	ne yea	r end	led
							•••••							
														[2]

В	Lari, a retailer whose financial year ends on 31 May, failed to check his stock until 8 June in 2009. At that date his stock at cost was valued at \$72 200. Lari's mark-up is 30 % on cost.						
	Dur	ing the first 8 days of June, the following trans	sactions took place:				
	(iii)	Purchases of goods for resale Purchases returns Sales Sales returns (at selling price) Goods taken for personal use, at cost	\$ 21 200 510 25 740 273 700				
	After taking stock, Lari discovered that the following items had been included in the valuation at 8 June:						
	(vi)	A parcel of stock which had been water-dam but was now worthless.	naged. This had been on sale for \$390				
	(vii)	Stock which had cost \$1200 but was now ou for \$400 less than cost.	it of fashion and would have to be sold				
	(viii)	Goods costing \$950 which Lari had acquired decided whether or not to keep them.	d on a sale or return basis. He had not				
	(ix)	Goods, sold during May for \$1560, which we	re awaiting collection by a customer.				
RE	QUIF	RED					
(a)	Ехр	lain the difference between mark-up and mar	gin.				

.....

[2]

(b)	Prepare a statement to calculate the correct value of stock at cost at 31 May 2009. Begin your calculation with the original stock valuation of \$72 200. Show <b>all</b> workings.
	[13]
	[Total 30]