1 Tom and Jerry are in partnership. They do not have a formal partnership agreement.

The following information is available for the partnership for the year ended 30 November 2015:

	\$	
Capital account balances at 30 November 2015		
Tom	90 000	
Jerry	54 000	
Current account balances at 1 December 2014		
Tom	18 000	Credit
Jerry	10800	Debit
Drawings for the year		
Tom	8 000	
Jerry	2800	
Profit from operations	12600	
Loan from partner account		
Tom	24 000	

Tom made the loan to the partnership on 1 December 2014.

Profits had accrued evenly and drawings had been taken evenly throughout the year.

Additional information

Tom and Jerry prepared a formal partnership agreement to take effect from 1 September 2015. The terms of the agreement were:

- 1 Interest on capital was to be at a rate of 8% per annum.
- 2 Interest on drawings was to be at a rate of 3% per annum based on the annual drawings.
- 3 Tom was to be paid a salary of \$16216 per annum.
- 4 Profits and losses were to be shared in the ratio 3:2 respectively.
- 5 Loan interest was to be paid at a rate of 4% per annum.

REQUIRED

(a)

Calculate the profit before appropriation for the nine months ended 31 August 2015 and th three months ended 30 November 2015.
[3

(b)	Prepare the appropriation account for the nine months ended 31 August 2015 and the three
	months ended 30 November 2015.

Appropriation Account

9 months \$	3 months \$	
 		••
 		••
		••
	[6)]

(c)	Prepare the current accounts for Tom and Jerry for the year ended 30 November 2015.
	[8]
Add	litional information
	partnership is considering expansion and will need to purchase additional non-current assets cost of \$60 000.
RE	QUIRED
(d)	State the difference between capital and revenue expenditure.
	[2]
(e)	Identify and explain one accounting concept relating to depreciation.
	[3]

(f)	(i)	Discuss two possible sources of finance which could be used to fund the purchase of the additional non-current assets.
		1
		2
		[6]
	(ii)	Recommend the most appropriate source of finance for the partnership. Justify your answer.
		[2]