1 Addo is a trader who only sells on credit.

His trade receivables at 1 April 2024 were as follows:

\$

Nuru 920

Mahia 1145

Ava 1378

Rachel 215

3658

During April 2024, the following transactions took place:

- April 2 Sold goods to Ava, list price \$150, less 6% trade discount
 - 9 Received telephone transfer from Ava, \$689
 - 12 Sold goods to Nuru, \$165
 - Received cheque, \$627, from Mahia, in full settlement of an invoice for \$660
 - 19 Received \$760 from Nuru by electronic transfer. Nuru had deducted 5% cash discount
 - 20 Nuru returned goods \$30
 - 21 Sold goods to Mahia, list price \$480, trade discount 5%, cash discount 5% if invoice paid within 30 days
 - 30 Rachel has become bankrupt and Addo decides to write off the amount owing from her, as irrecoverable

REQUIRED

(a) Prepare the sales journal for April 2024.

Total the sales journal and indicate the ledger account to which the total would be posted.

Addo Sales journal

Details	\$ \$	

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(b) Prepare the journal entry to write off the amount owing by Rachel. A narrative is required.

Addo Journal

Date	Details	\$ \$	

[3]	
[~]	

(c) Calculate:

O O	
(i)	the total amount of money which Addo received from trade receivables during April 2024
	[1]
(ii)	the total amount of cash discount which Addo allowed in April 2024.
	[2]

Cambridge IGCSE – Mark Scheme **PUBLISHED**

Question	Answer					Marks		
1(a)			Addo Sales journal					3
		Date	Details		\$			
		2024 Apr 2 12 21	Ava (150 – 9) Nuru Mahia (480 – 24) Transfer to sales account		141 165 456 <u>762</u>	(1) (1) (1)OF		
1(b)	Addo Journal					3		
	Date	De	etails		Debit \$	Cre	edit B	
	2024 April	30 Irr	recoverable debts Rachel mount due from Rachel written off as irrecoverable	(1) (1) (1)	1) 215			
1(c)(i)	Total amount rec	Total amount received = \$689 +\$627 + \$760 = \$2 076 (1)					1	
1(c)(ii)	Total cash discount = \$40 (1) + \$33 = \$73 (1)OF				2			