

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
- 13 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

Date	Details	\$	\$
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....

[3]

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

Addo  
Journal

Date	Details	\$	\$
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....

[3]

(c) Calculate:

(i) the total amount of money which Addo received from trade receivables during April 2024.

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.....

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..... [1]

(ii) the total amount of cash discount which Addo allowed in April 2024.

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.....

..... [2]



Question	Answer	Marks																												
1(a)	<p style="text-align: center;">Addo Sales journal</p> <table border="1" style="margin-left: auto; margin-right: auto;"> <thead> <tr> <th data-bbox="573 284 723 349">Date</th> <th data-bbox="723 284 1480 349">Details</th> <th data-bbox="1480 284 1592 349">\$</th> <th data-bbox="1592 284 1704 349"></th> </tr> </thead> <tbody> <tr> <td data-bbox="573 349 723 384">2024</td> <td data-bbox="723 349 1480 384"></td> <td data-bbox="1480 349 1592 384"></td> <td data-bbox="1592 349 1704 384"></td> </tr> <tr> <td data-bbox="573 384 723 419">Apr 2</td> <td data-bbox="723 384 1480 419">Ava (150 – 9)</td> <td data-bbox="1480 384 1592 419">141</td> <td data-bbox="1592 384 1704 419"><b>(1)</b></td> </tr> <tr> <td data-bbox="573 419 723 454">12</td> <td data-bbox="723 419 1480 454">Nuru</td> <td data-bbox="1480 419 1592 454">165</td> <td data-bbox="1592 419 1704 454"></td> </tr> <tr> <td data-bbox="573 454 723 489">21</td> <td data-bbox="723 454 1480 489">Mahia (480 – 24)</td> <td data-bbox="1480 454 1592 489">456</td> <td data-bbox="1592 454 1704 489"><b>(1)</b></td> </tr> <tr> <td data-bbox="573 489 723 525"></td> <td data-bbox="723 489 1480 525"></td> <td data-bbox="1480 489 1592 525"><u>762</u></td> <td data-bbox="1592 489 1704 525"><b>(1)OF</b></td> </tr> <tr> <td data-bbox="573 525 723 560">30</td> <td data-bbox="723 525 1480 560">Transfer to sales account</td> <td data-bbox="1480 525 1592 560"></td> <td data-bbox="1592 525 1704 560"></td> </tr> </tbody> </table>	Date	Details	\$		2024				Apr 2	Ava (150 – 9)	141	<b>(1)</b>	12	Nuru	165		21	Mahia (480 – 24)	456	<b>(1)</b>			<u>762</u>	<b>(1)OF</b>	30	Transfer to sales account			<b>3</b>
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1(c)(i)	Total amount received = \$689 + \$627 + \$760 = \$2 076 <b>(1)</b>	<b>1</b>																												
1(c)(ii)	Total cash discount = \$40 <b>(1)</b> + \$33 = \$73 <b>(1)OF</b>	<b>2</b>																												

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1(d)	<p style="text-align: center;">Addo Sales ledger control account</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Date</th> <th style="width: 30%;">Details</th> <th style="width: 10%;">\$</th> <th style="width: 15%;">Date</th> <th style="width: 30%;">Details</th> <th style="width: 10%;">\$</th> </tr> </thead> <tbody> <tr> <td>2024 April 1 30</td> <td>Balance b/d Sales</td> <td>3 658 762</td> <td>2024 April 30</td> <td>Sales returns Bank Discount allowed Irrecoverable debts Balance c/d</td> <td>(1) (1)OF (1)OF (1) <u>2 026</u> <u>4 420</u></td> </tr> <tr> <td>May 1</td> <td>Balance b/d</td> <td><u>4 420</u> 2 026</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Date	Details	\$	Date	Details	\$	2024 April 1 30	Balance b/d Sales	3 658 762	2024 April 30	Sales returns Bank Discount allowed Irrecoverable debts Balance c/d	(1) (1)OF (1)OF (1) <u>2 026</u> <u>4 420</u>	May 1	Balance b/d	<u>4 420</u> 2 026				<b>6</b>
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1(e)	<p><b>Advantages</b>                  Increased cash discount may encourage new customers/existing customers to buy more/increase sales <b>(1)</b>                  More customers may pay early because of extra discount/improve liquidity <b>(1)</b>                  Irrecoverable debts may be reduced <b>(1)</b>                  Increased credit check indicates ability to pay <b>(1)</b>  <b>Accept other valid points</b>  <b>Max (2)</b></p> <p><b>Disadvantages</b>                  More credit checks would take more time/cost more money <b>(1)</b>                  Less money coming in from sales <b>(1)</b>                  No guarantee that customers will pay early <b>(1)</b>                  Less profit on each sale/profit for the year will be reduced/expenses increased if give cash discount <b>(1)</b>                  No guarantee that there will not be any irrecoverable debts <b>(1)</b>  <b>Accept other valid points</b>  <b>Max (2)</b></p> <p><b>Recommendation (1)</b></p>	<b>5</b>																		