Merchandising Operations- Perpetual Inventory Entries practice The following transactions Relates to ELM:

- 1. On April 5, purchased merchandise from BNZ Company for \$25000 term 2/10, N/30, cost of goods is \$15000
- 2. On April 6 paid freight cost of \$900 on merchandise purchased from BNZ.
- 3. On April 7 purchased equipment on account for \$30000.
- 4. On April 8 returned some of April 5 merchandise to BNZ Company which cost \$3600 cost of these \$1000
- 5. On April 15 paid the amount due to BNZ Company in full.

## Requirements

- A. Prepare the journal entries to record the transaction above the books of ELM
- B. Prepare the journal entries on the books of BNZ

## Solution

## On ELM Books

April 5	Merchandise Inventory	25,000
	Accounts Payable	25,000
April 6	Merchandising Inventory	900
	Cash	900
April 7	Equipment	30,000
	Accounts Payable	30,000
April 8	Accounts Payable	3,600
	Merchandising Inventory	3,600
April 15	Accounts Payable (\$25,000-	21,400
	3,600)	
	Cash( \$21,400-\$428)	20,972
	Merchandising Inventory	428
	(\$21,400 x 2%)	

## On BNZ Books

Accounts Receivable	25,000
Sales	25,000
Cost of Goods Sold	15,000
Merchandise Inv.	15,000
No entry for freight cost because	No Entry
ELM paid the cost	
No entry for equipment because	No Entry
the equipment was related to	
ELM operations	
Sales Returns & Allowances	3,600
Accounts Receivable	3,600
Cost of Goods Sold	1,000
Merchandise Inv.	1,000
Cash ( \$21,400 - \$428)	20,972
Sales Discount	478
Accounts Receivable	21,400
	Sales Cost of Goods Sold Merchandise Inv.  No entry for freight cost because ELM paid the cost No entry for equipment because the equipment was related to ELM operations Sales Returns & Allowances Accounts Receivable Cost of Goods Sold Merchandise Inv.  Cash (\$21,400 - \$428) Sales Discount