

BLUE SKY BRAND COMPANY (PTY) LTD

27 Bright Street Somerset West 7130

VAT Reg No: 4810259673 , Co Reg No: 2011/008513/07 , Liquor Reg: RG0003999

Company Contact Details

Sales CPT : 021 201 1049

Email: Orders@blueskybrands.co.za

Customer Details:

Masstores (Pty) Ltd
(M20L) MAKRO Montague Gardens
16 Peltier Drive
Sunninghill
2191

30 Days

Tax Invoice

Date 20/10/2023

Document No: INV00233007

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Deliver To: (M20L) MAKRO Montague Gardens
3 Topaz Boulevard
Milnerton
Cape Town

7441

Account

MAKR19

Your PO Number

4509165513

Tax Reference

4300119155

Sales Code

BSBC8

Item Code	Store	Item Description	Quantity	Price (Ex)	Disc %	Total (Excl)	Tax	Total (Incl)
25003	CT	Honor VS Reserve Edition	2.00	442.74		885.48	132.82	1 018.30
37001	CT	Royal Flush Gin	12.00	221.00		2 652.00	397.80	3 049.80

PLEASE NOTE THAT SETTLEMENT DISCOUNT IS ALREADY CALCULATED ON INVOICE

Payment is due strictly according to your payment terms with Blue Sky Brand Company (Pty) Ltd.

Please keep this invoice to return any merchandise within 60 days.

Goods must be returned in a saleable condition.

Ownership is not transferred until amount due is paid.

Total (Excl)	3 537.48
Discount @ 0 %	0.00
SubTotal	3 537.48
Tax	530.62
NET Total ZAR (Incl)	4 068.10

PLEASE USE YOUR ACCOUNT NUMBER AS THE REFERENCE WHEN MAKING PAYMENT

Received in good order

Signed _____ Date _____

Print Name _____

Banking Details

BLUE SKY BRAND COMPANY (PTY) LTD

FNB (First National Bank)

Account Number: 63050361583

Branch Code: 250655

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Figure 1 illustrates the steps of the proposed algorithm for finding a minimum spanning tree. The process starts with a graph with 6 nodes and 7 edges. The algorithm proceeds by selecting edges in increasing order of weight, skipping those that would either create a cycle or result in a vertex with a degree greater than 2. The steps are as follows:

- (a) Initial graph with 6 nodes and 7 edges.
- (b) Select edge (1,2) with weight 1.
- (c) Select edge (2,3) with weight 1.
- (d) Select edge (3,4) with weight 1.
- (e) Select edge (4,5) with weight 1.
- (f) Select edge (5,6) with weight 1.
- (g) Select edge (1,3) with weight 2.
- (h) Select edge (2,4) with weight 2.
- (i) Select edge (3,5) with weight 2.
- (j) Select edge (4,6) with weight 2.
- (k) Select edge (1,4) with weight 3.
- (l) Final minimum spanning tree with 5 edges and total weight 10.