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Date : e1-08: FP - G90 wth Date : e1-08:				Page No.:
TEO Items	100 - 08	FP - G-95	oωth	Date : <u>01-08-2025</u>
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1	10-1	TEO	Items	
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5		3		
5		4	c k m v Y	
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Step-1 item. Count				
Step-1 item. Count	on: Mini	mum guppe	ont = 3	
A 1 C 2 O 1 E 4 T 1 H 5 M 3 N 2 O 3 U 1 Y 3 TID Steep 2 S N: 5, E: 4, O: 3, M: 3, Y: 3 3 TID Steep 1 H E M O Y				
A 1 C 2 O 1 E 4 T 1 H 5 M 3 N 2 O 3 U 1 Y 3 Step-2 { N. 5, E. 4, O. 3, M. 3, Y. 3 } TIO ftems T KE M O Y	Ste0-1	item	Count	
0 1 E 4 T 1 H 5 M 3 N 2 O 3 U 1 Y 3 Step-2 { H: 5, E: 4, 0: 3, m: 3, Y: 3 } TIO ftems T KE M O Y			1	
E 4 T 1 H 5 M 3 N 2 O 3 U 1 Y 3 Step-2 { H. 5, E. 4, O. 3, M. 3, Y. 3 } TID (tems) T H E M O Y		С	2	
E 4 T 1 H 5 M 3 N 2 O 3 U 1 Y 3 Step-2 { H: 5, E: 4, 0: 3, m: 3, Y: 3 } TID		0	1	
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m 3 N 2 O 3 U 1 Y 3 Step-2 { N:5, E:4, 0:3, m:3, Y:3} TTO Stems 1 NE MOY		11	5	
2 0 3 V 1 Y 3 Step-2 { N:5, 8:4, 0:3, m:3, Y:3} TTO Stems 1 N E M O Y			3	
0 3 V 1 Y 3 Step-2 { U: 5, E: 4, 0: 3, m: 3, Y: 3 } TIO items 1		•		
V 1 Y 3 Step-2 \(\frac{1}{4} \text{.5} \), \(\frac{1}{6} \text{.4} \), \(0 \text{.3} \), \(\frac{1}{1} \text{.3} \), \(\frac{1}{6} \text{.4} \), \(\frac{1} \text{.4} \), \(\frac{1}{6} \text{.4} \), \(\frac{1}{6} \text{.4} \), \(\frac{1}{6				
3 Step-2 { U: 5, E: 4, 0: 3, M: 3, Y: 3 } TID items 1 H E M O Y				
Step-2 { U: 5, E: 4, 0: 3, M: 3, Y: 3 } TID Stems 1 H E M O Y				
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TID Flems 1 KEMOY	0100	Sutce	1 0'3 M'3 Y'	3 ²
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1 KEMOY		TTO	Storm G	
2 K & O Y				
7				
3 KEM				
5 KEO				

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Step-3	null	
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	null	
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1		Date :
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	(k:3)	
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	010	conditional Pottern Base
Step: 4	item	CONSTITUTION
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	0	EKEM: 13 EKE: 623
	M	EKE: 23 EK: 13
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	Y	EKEmo: 13EHEO: 13EKM: 13	ER:33
	m	EKE: 23 EK: 13	£ K : 3 3
	0	E KEM: 13 E KE: 23	EK: 3, 6:33
	3	5 K: 43	8 K: 43

Stop: 6	îtem	Conditional Pattern Base	fonditional	Bequent Pattern General
	Υ	SKEMO: 138460: 1384m: 13	8 n : 33	ξK, y: 33
	0	EKEM: 23 EKE: 23	₹K:3 €:33	EK,0:33 EE,0:33 EKE0:33
	m e	3 KE: 23 SK: 13	2K. 03	ર્પા. દ : 43
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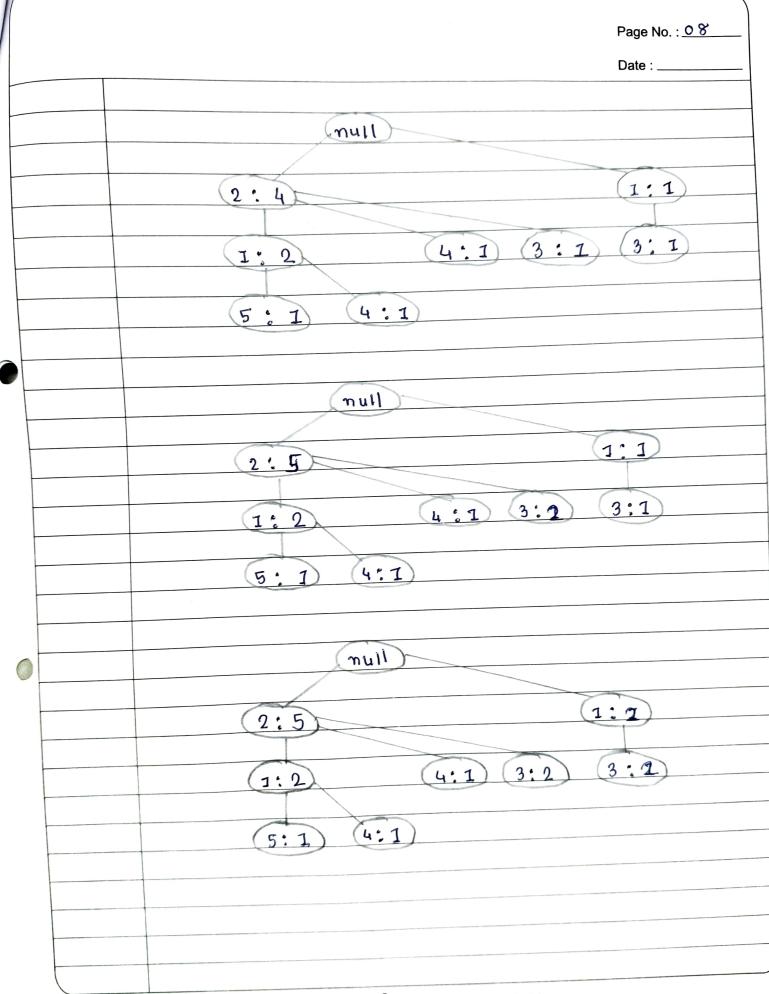
Eacomple: 2	TIO	items
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TIO	items
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step -3	mull	
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		null
	2:6	(1:2)
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	1:3	4:1 3:2 3:2
	5:1	3:1 4:1
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5tcp-4	item	conditional Puttern Base
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	L	5001:0250:23 81:23
	3	\$21:23 \ 2:23 \ \ 2:43

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step-5	îtems	conditional	Conditional FP-Tace
	5	£21:13 £213:13	£2:1,1:13
	4	22:13 221:13	82:13
	3	821:2382:2381:23	82143
	1	52:43	22243
	2		~
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Step-6	items	Conditional Pattern Base	conditional FP-thee	Follow the Gencerated
,	5	\{21:13\{213:13}\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\$0:1,1:13 \$2:13	\$25:13 \$7.5:13 \$2.4:13 \$2.3:43
	3 1	{21:23 {2:23 {1:23}	22:43 22:43	\$2.1:43 -
	2			1