	Name of the Subject: DATA ANA U			
[03]	T100 (k) T200 (D) T300 (C)	bought, A.D., B.B. A.C.E.B.B. A.B.E.B.		
	Min. Sup=2 21	7:n_ (orf = 80°)	<i>'</i> •	
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Transchon ID	Iten.	Order Ita-
	K,A,D,B	A, B, D
7200	DIA, CIEIB	A, B, D, C,
T300	C, A, B, E	A, B, C, E
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8.4		
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	DAIE Student ID: 18 ITUR		
Item.	(A,B,D,0	Condition Pa	edvin Bare.
D B A	( A	(A, B, 33, Q (A, B, 33, Q (A, 4).	B, D, 13.
Ita	Conolit	ton Frog.	Pathern True.
E C D B		A, B, C, 23 <a, 23<br="" b,=""><a, 33<br="" b,=""><a, 43.<="" th=""><th></th></a,></a,></a,>	
As, Min-	Sup=2 So,	Gemoving	value belou 2.
· Ita		Frequest Pat	dun generation. 2), <a,c,e:2>, <b,ge:2></b,ge:2></a,c,e:2>
[- 	<a,b,ge ⟨<a,< th=""><th>\$ A, B: 2</th><th>-&gt;, &lt; B, E = 2&gt;, &lt; (, E = 2&gt;, :2&gt;, &lt; A, B, C = 2&gt; }.</th></a,<></a,b,ge 	\$ A, B: 2	->, < B, E = 2>, < (, E = 2>, :2>, < A, B, C = 2> }.
B A		A,D,3>, <b (<a,b:4)< th=""><th>5, D:37, <a, b,="" d:37)<="" th=""></a,></th></a,b:4)<></b 	5, D:37, <a, b,="" d:37)<="" th=""></a,>

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	Name of the Subject: DATE Subject Code: IT-704  Seat No: IT076 Student ID: 1817 UBN 116 Branch/Sem: IT-VII
[03]	B)  HIN= -\$351,976.00  MRX = \$4700,896.50.  LOW = -\$159,876  HIGH = \$1835,761  -   he most significant digit (nsd).  LOW = -\$1,000,000  HIGH = \$\$2,000,000  The Intorval Range over.  Range = High - Lou  = (2,000,000 - (-1,000,000)/1000000
	\$0, the Integral ar.  (-1,000,000, 90], (\$0\$1,000,000]  2 (\$1,000,000\$2,000,000].  (-\$1,000,000\$2,000,000].  (\$1,000,000\$0] (\$0,\$1,000,000].  (\$2,000,000\$2,000,000].
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		\$1000,000].	L(\$1600,000	
			\$2000,000).	

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D.

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	Name of the Subject:
02	(9) Limitation  - Major Computational Challengs.  - Multiple Stans of fransaction database.  - Huge number of Canadidates  - Tealions weekload of Support Counting for Canadidate.
	- Improving Apriori  - Reduce passes of fransaction databay. Scan  - Shinh number of Candidates.  - Facilitak Support Counting of Candidates.
	So, it will Cheek many set from Cardrolake generation.
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	Name of the Subject:
02	Support  The no. of transaction that include the 2x3 x (x) part of the rule as a percentage of the total no. of transaction.  Support = o(x+x)  Total.
	(Onfidence (c)  The no. of bransaction that include all they in 2B) as wellas no. of transaction include all they of all the of LAZ.  (Onf (X=) ~) = Supp (XVY)  Supp (X)
	-lift,
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