Siddhant Saha Smi = 33.34 % C = 60: %. T will o ( Veggie dogia) = 4 o (Bins) = 2 o (Ketchep)= 2 o ( coke) = 3 o ( Chips )=4 S(VD) = 60.66.64. S(Rus) = 33.33% 5 (Ketchy) = 33.334. S(Che) = 50 %. S ( Chips ) = 66.66 % Hence we select Neggie Dogs, Coke & Chips Vaguettegs: 4 Chips: 2 or ( Veggie Dogs, chips) = 2 S ( Veggie Dogs, Clips ): 3339/0 o ( Vogger Dogs lone) = 2 S C Veggie Doss, lohe ) = 33.33.0% X o ( (che, Mifa): 3 Ender USA . Solo - Chefred - 510% Well whom o ( Versidoss, Chips, Cole)= 2 Horee, suffort-33.5 X : Local Frequent itemants = E Neggudogs 3 () E Coke 3 × Es Chifa 3 sechi Es Vohe; Chifa 3 Geresta Gila: 2 6814/2 Ghis: Rile 2:0 8 Cohe 3 > Echip 3 598
S (6he -> Chips 3 = 3 = 8 % C (6he > Chips) = 3 = 75%

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Hence loth rules (ohe s Chips & Chip so Coke are atrong association rules. Sorting the transactor's lased on frequency Iters TID Veggiedogs & Runs, Ketchup Keggie Dogs, Rus T2 Veggie Doss, Ships, Loke T3 Ships, loke T4 thips, Ketchup Veggie Doss, Ships, Lake T5 T6 But we can remove these = 3. Hence we remove luns & ketchep. You Vaggiedogs & Chifs, for now we treat it as Veggiedoss > Chifs. Items TID Veggei Dogs Vogzie Dozs TZ Veggie Dogs, Chips, & Coke 丁3 Chip, Coke T4. T5 Voggie dogs, Ships, Cope T6

10 P

Sohu:1 9

After T.5:00 :0 Chip: | Coke: | S(VD): Bo. 66.64. S(Runs)= 3338 %. . 10 0 3 Chester ) 2 . 1334 - S( hotesto) 20 91. After T6:-Chips: 2 Vaggindeys: 4 or (Vaggio dos alfa) = × - Chip - 52 . (Che) Vegeris days Jends is 2 & Endry Unth Pathy Count of each item on freq itempet

VD -> 6he or fath

Kaggir Doys 3 (6he):

Veggirdogs: 1 2 X

Chap and Cliffe (1) 1 D:1 Veggudoss: 1 2 X 26/2 Chip: 2 6 Elhip, Gh3: 

Paths Koggie Dogs: 2 V. P Mensets: - {Veggie Dogs3, & Ship 3, & Cope 3 { Cohe, Chips 3

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