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19290337

Eable 1 = TT order\_id, (unit-price \* quantity), (unit-price \* quantity \* (1-disput)) (order-defauls) Result - Prorderid, Estalprice, total with discount price) ( Cable 1)

2)

Po (orders)

Poploider-details)

Lemp L OD. order-idA J (temp)

Shipped-dote SUM (unit-price & quantity)

TI (temp)

(emp? (ODx O)

600.order-id=0.order-id A shipped-date = NULL

temp? (temp?) Eemp 2 Enword-Price \* charlit-1> 4000

tomp (OD x O) (Shipped-dote > 1997-12-25) 1 (shipped-dote / 1998-

Shipped-date, OD. order-id , SUM (unit-price & quantity)

Ashipped-dete SUM (unit-price & quantity)

temp? \_\_\_\_ T (temp2)

snipped-dote, OD. orderid, SUM (unit-price \* quantita)

Realt 2 P (temp1 U temp2)

Congreddate iorderiditalarice)

3)

Obsiderid ) (temps) Ashipped-dote Sumfunit-price & quantity) temp? & Sum(unit-price \* qualit-)> 4000 temp? L T (temp2)

Shipped-dote, OD. ordonid, SUM (unit-price \*quantita) Realt 2 P (temp1 u temp2)
(snippeddate vorderidatatatoprice) 3) Polproducts) Polcaternies) P M (P-catesors-id=C.catesors-id) 6. (Joined)
disortioned=ON reorder-level > 20 1 units-on-order=0 TT (temp)
category-name, C. category-id, product-name, product-id, unit-price, units -on-order, reorber-level, discontinued

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7)

templ emp (The products)

products = nome (Unit-price)

Eemp2 L Turit-price + (temp1)

temps 2 Tunit-price (Pproducts-none, unit-price (Tproduct-none, unit-price)

Result L temps U temps

Could of CRIMPT

8)

Po (order details) Po (products)
Po (orders) Po (cotegories)

lemp = 6 (ODXOXPXC)

OD order; id = 0. order. id . A P. product\_id = OD, product\_id 1 ( C. category-id = P. category-id 1 Shipped\_date > 1997-6-1

category-name A J (temp)
shipped-year

shipped-year

Result 2 Pshipped-sear, categors-nome, sum (unit-price\* quantity + (1-discount))





