Cquantry >0 (book)	D
	2
V (customer)	3)
O(Supplier)	<u> </u>
T purchase date = '2012-07-04" A purchasa date <= '2012-07-24' (purchase)	2
	3
O title='Math' & quantity>0 (book)	£)
O supplier=id=67852 (provider_stock)	3)
Granding [pp (purchase) + pallpurchase details)]  p. purchase id=pd purchase id + p. detomer id=304 + p. purchase date)	<u>10</u>
p. purchase id=pd. purchase id a p. contoner id=304 a p. purchase date	= 2012-07-07
Grum pliquentity (p.purchose id= pl. purchose id a pl. book_id=12 a p. purchose date>= (pp(purchose), ppd (purchose detail))	,70-18-01-07.
(pp(purchase), ppd (purchase details)	(4)
(Pp (purchase) De polipurchase id = ppurchase id, + p. customer_id (pur Pp	vantity)
( Dal auchase) De adauchase id = pourchase id, + p. customer id (pur Pp	(perduse))
	1
* c. purchase date >= '2017-07-25' Y SUMQUEN (LIME 1)	
O a provider id, sum Quan Grum o quantity [poliorders) o orders date >= 2018-0	T-07'
Toprovider id, sum Quan (Jsum oquantity (Poliorders) o. orders date >= 2018-0.  Yoprovider id, TsumQuan UMT  ToumQuan (Jsum oquantity) o order date >= 2018-07-07' a confer date  [Polorders]	A) J
The There ( - un o augusty) o order date 7 = 2018-07-07 & a order date	7=1,7013-01-7 (13)
TPO(Orders)	
C POLUTION AND AND AND AND AND AND AND AND AND AN	
Grant (is arrived) is arrived=1 a order date >= '2018-04-1' a order date <=	12013-0X-Y
Grant (s-arrived) is arrived - A crace control orders	00.0-00
IL PT WOOSA	

