## Ibaraloni

## Data Bases - Ex. 2

(1) IT (Purchase)	
(2) TT ( T ( Purchase M. Ttem M ( Ostumer))  chame itype="smartphone" A quantity > 2	
3 T (Purchase M Item M Costumer) 10  Chame itype="smartphone"	
To (Purchase X Item X Costumer)	
Ciditid (Costumer X Item) = TT (Purchase)	
G tt (Costumers) ∩	
TT (Costumer × Purchase) = TT (Item)]  chame, iid   Price = 300	
6 to (Item) 1	, 7
TT (P (Purchase)) x (P	d3,)
**************************************	
(**) TT [ Purchase (cid1, iid1,) x x (Purchase (cid4, iid4,) x x (purchase (cid4, iid4	
L ( cida + cid2 + cid3 + cid4	
(*) Item id of items which were bought by	,
at least 3 different costumers.	
A Item ids of items which were bought by	
(1) at least 3 different costumers.	
(ijeli, n) $a_{i,q}$ ;	