Q.1.
Oagex18 (Person)
Q.2.
Tpizzeria, pizza, price (trane='Amy' AND age <18 (Serves DE Ente))
age 218 (Sexues DEnter)
Q.3.
Trizzeria, name, age (Dage < 18
_
(Frequents XI Person)
Q.Y.
11 pizzeria (Frequents Merson none = frequents non
AND person age < 18 Person
\wedge
Thisseria (Frequents Mperson name-frequentimone
AND person age >30 Person
Q.S.
A = Trizzeria, person, name, person age
(Tagex 18 (Pexson Mpexson. name = Frequents.

Frequents)) B = Tpizzeria, person. name, person age (oge 30 (Pexson Mpexson. name = frequents. (Frednents) TIA. pizzesia, A name > person 1, A age > agel, B. name, B. age -> age 2 (A MA. Pizzeria B. Pizzeria B) Q. 6. nome

(count (pizza) -> count pizza (count (pizza) >= 2 (Eats)) Youg (price) - sayprice (Serves) Q-7.