A.1 $\Pi_{TelC}\left(\sigma_{Nome = \text{"vegetariana"}}\left(Pizza \bowtie Ordine\right)\right)$

A.2 $\Pi_{TelC}\left(\sigma_{Nome = \text{"vegetariana"} \vee Nome = \text{"quattro formaggi"}}\left(Pizza \bowtie Ordine\right)\right)$

A.3 $\Pi_{TelC}\left(\sigma_{Nome = \text{"vegetariana"}}\left(Pizza \bowtie Ordine\right)\right) \cap \Pi_{TelC}\left(\sigma_{Nome = \text{"quattro formaggi"}}\left(Pizza \bowtie Ordine\right)\right)$

A.4 $\Pi_{TelC}\left(\sigma_{Nome = \text{"vegetariana"}}\left(ordine \bowtie pizza\right)\right) - \Pi_{TelC}\left(\sigma_{Nome = \text{"quattro formaggi"}}\left(ordine \bowtie pizza\right)\right)$

A.5 $\Pi_{TelC}\left(Ordine\right) - \left(\Pi_{TelC}\left(\sigma_{Nome = \text{"vegetariana"}}\left(ordine \bowtie pizza\right)\right)\right.$

A.6 $\Pi_{TelC}\left(\sigma_{CodP \neq CodP'}\left(\Pi_{CodP,\, TelC}\left(Ordine\right) \bowtie \left(\rho_{CodP \leftarrow CodP'}\left(\Pi_{CodP,\, TelC}\left(Ordine\right)\right)\right)\right)\right.$

A.7 $\Pi_{TelC}\left(ordine\right) - \Pi_{TelC}\left(\sigma_{CodP \neq CodP'}\left(\Pi_{CodP,\, TelC}\left(Ordine\right) \bowtie \left(\rho_{CodP \leftarrow CodP'}\left(\Pi_{CodP,\, TelC}\left(Ordine\right)\right)\right)\right)\right)$

B $\Pi_{NomeC}\left(\sigma_{Nome = \text{"vegetariana"}}\left(ordine \bowtie pizza \bowtie Cliente\right)\right) \cap \Pi_{NomeC}\left(\sigma_{Nome = \text{"quattro formaggi"}}\left(ordine \bowtie pizza \bowtie cliente\right)\right)$

C $\Pi_{Nome}\left(Pizza\right) - \Pi_{Nome}\left(Pizza \bowtie_{Costo < Costo'} \left(\rho_{Nome,\, Costo,\, CodP \leftarrow Nome',\, Costo',\, CodP'}\left(Pizza\right)\right)\right)$