A.1 TTel (Thome: "regotorioni" Pizza M Ordine)

Nome: "regotorioni" Pizza M Ordine)

V Nome: "quatro Formezzi"

() A.3 TTTEC (P:220 MOrdine)) nTTTEC (P:220 MOrdine)) [A.4]

The (Onome = "vegetarione" (Oroline M pizza)) - The (Onome = "quatro formeggi (Oroline M pizza)) [A.5] There (Ordine) - (Truc (Onome = "vegoticione" (ordine M pizza)) A.6 TITELC (ToolP; coolP! (ToolP, telc Otaline) M (f coolP=coolP! (ToolP, telc)))) TTTELC (ORDINE) - TTTELC (ToolPx coolP) (TT (Oroline) M () coolPx coolPi (TT (OolPx, telc)))))) Mome = "vegetiona" (croline M pizza M Cliente)) All Nome = "quatro formage" (croline M pizza M Cliente)) Thome (Pizza) - Thome (Pizza M Costo < costo) home, costo, comp < Nome; costo, comp (Pizza))