∏SCODE,PCODE (σSUPPLIER.SCODE=PART.PCODE ((SUPPLIER) X (PART)))

∏SNAME (σ SCITY = "BOMBAY" *Λ* TURNOVER = 50 (SUPPLIER))

∏COUNT(SCODE) (σ (SUPPLIER))

∏PCODE (σ WEIGH>25 *Λ WEIGH<35*(PART))

∏SCODE (σ TURNOVER IS NULL (SUPPLIER))

∏PCODE (σ COST IN (20, 30, 40) (PART))

∏SUM(QTY) (σ PCODE=’2’ (SUPPLIER\_PART))

∏SNAME (σ PCODE=’2’ (SUPPLIER SUPPLIER\_PART))

∏PCODE (σ COST > (∏ AVG(COST) (PART)))

∏SNAME, TURNOVER (SUPPLIER)