```
1. Teid (Ogname = Boeing (Aircraft) M Certified)
II. Thename (Treid (Traid (Ganame='Boeing' (Aircraft)) M Certified) M Employees)
iii. PA ((Ofton = Bonn, Flights) 1 (Oto = Madras, Flights))
    PB (Thistance (A) X Aircraft)
    Maid (Odistance ≤ cruising range (B))
iv. P_A((\Pi_{cruisingrange}((\Pi_{eid}, aid(S_{salary})_{100000}((ertified \bowtie Employees)))) \bowtie Aircraft) X Flights)
   Titho (Scruisingrange > distance (A))
V. PA (Mename ((Meid (Maid (Ocruisingrange>3000 (Aircraft)) M Certified) M Employees))
   P_A(Tename((Teid (Taid (\sigma_{aname='Roeign'}(Aircraft)))) \times Certified)) \times Employees))
   Pc (Trename (Treid (Certified) M Employees))
   (Pc-PB) 1PA
Vi. PA (Employees)
     PB (Employees)
     Pc (MA.eid, A. ename, A. salary (OA. salary (B. salary (AXB)))
     TTeid (A-C)
vii
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