i) AB*CD/- | ii) ABC+-DE*/ (iii) ABCD*-E^+ (iv) ABCDE*-/+ (v) 97-155/* ABX (C/D)- | AB(+-(DXE)/ AB(CXD)-E^+ | AB((DXE)-/+ \ 97-(15/5) X $(\underline{A} \star \underline{B}) (\underline{C}/\underline{D}) - |\underline{A} (\underline{B} + \underline{C}) - \underline{C} \underline{D} \star \underline{E}| / |\underline{A} (\underline{B} - (\underline{C} \star \underline{D})) \underline{E}' + |\underline{A} \underline{B} (\underline{C} - (\underline{D} \star \underline{E})) | + |\underline{C} \underline{C} - (\underline{D} \star \underline{E})| + |\underline{C} - \underline{C} \underline{C} + |\underline{C} - \underline{C} -$ ((AXB) - (C/D))/(A-(B+C)) (DXE) / A((B-(CXD))^E) + /A (B/(C-(DXE)))+ ((9-7) x (15/5)) $((A-(B+C))/(D+E)) \qquad (A+(B-(C+D))^{E}) \qquad (A+(B/(C-(D+E)))) \qquad (2+3)$

Postfix to infix Convention

ABCD X-/EFO % ĨI)

III)

AB^(D^EF/+-