



Camlin Page DS MIX = MARINT Ntotal RTP + NBR IN [Ntotal]

NART NBR DSmix = MA R (n [ntotal] + MB R (n [ntotal] ntotal notal notal notal notal ASMUX = XAR IN[1] + XBR IN[XB] DSnuix = - Ntotal R[XAIn (XA) + XBIn (XB)] DSmix = - Ntotal R = Xiln (Xi) 10