## . S\_ Products, index P P\_ Min Octone Product P \* Octone Restriction: the octone contribution of all streams & should be greater than . 5. Streom, index 5 P. Price Product p V- Quantity StreamInProduct > P\_ Mox RVPProduct p LP Blending Model P\_ Mox Benzene Product > P. MimRVP Product P P\_ Cost Streams P\_ RVP Streams P\_RONStraoms P\_ MONStreams P- Octone Stroms P- Benzene Streams - Avoil Streams

the minimum octone spec. of each product.

& V Quantity StreamIn Product s.p-P. Octone Growns > P. Octone Product p , Y P. -> & V. Quantity StreamIn Product s.p

\* The same holds for benzeme. & V. Quantity Stream In Products, P. Octore Streams - P. Min Octore Producto) , 0,

S. V-Quantity Stream In Product sip (P. Bengene Streams-P-Machengene Streamp) < 0, yp.

S A-Brown The Brown of B. Bendence Streams - F. Marchen Streams & O. A 5 Nowwish Streem In Broduction ( Brobon Streem - Buildelow Babah) \* A A Complete Strong Contraction of Strong Contraction of Strong Strong Contraction of Strong Strong Contraction of Strong Strong Contraction of Strong C ZV-Quortity StreamInProducts,p (PRVPStreams-P.MinRVPProductp)>0, Vp. S V Quantity Stream In Product s,p (p. RVPStreams - P. Max RVP Anduct ) <0, YP \* The amount of each stream & is limited by its availability: \* For the Reid Mopor Pressure, the muxing rule is as follows: > V. Quartity Stream In Product s,p < P. Avail Streams, y s. Retrieved about your party thought IN