



+



=



Containers	5	+	5	=	7
Goods	4500 m2 stones	+	160 chairs	=	4500 m2 stones and 160 chairs
Freight Cost	\$10.000	+	\$10.000	=	\$14.000
Goods Value	\$13.500	+	\$9.600	=	\$23.100
Net Weight	110 tons	+	3.2 tons	=	113.2 tons
Net Volume	45 m3	+	130 m3	=	175 m3

Freight each in relation:

			Stones	Chairs	LACOWA	LACOWA
Value	\$2.22	\$62.50	\$1.82	\$36.36	\$4.82	\$96.36
Weight	\$2.22	\$62.50	\$3.02	\$2.47	\$6.02	\$62.47
Volume	\$2.22	\$62.50	\$0.80	\$65.00	\$3.80	\$125.00

Freight if buyer want one article to have same freight as when shipped alone

\$2.22	\$25.00	\$5.22	\$85.00
\$0.89	\$62.50	\$3.89	\$122.50

In this case, if choosing Freight in relation Value when 7 containers, both articles will be cheaper than if sent alone