

199999999999999TTTTTFFFFFFFFFFFFF

X3"

Cargo plane carnes max 100 pors, max volume 60 cubic meters. Material 1 = 2 tons, 40 cubic meters available \$1,000/cubic meter X2. Material 2 = 1 ton 1.30 is max available, \$1,000 / cubic neter Material 3 = 3 kon/cubic meter max available = 20 cubic nete, \$12,000/cubicneto Maximize 1,000x, + 1260x2 + 12,000x3 XIZO X220 Max (from solver) X3 20 2x, + x, +3x, ≤100 X, 540 X2: 530 X2 = 20 ×3 420 X, +x2 +x2 560