

Min Max

Sum 200 200 200

$\frac{0}{4}$

$\frac{0}{A}$
Whole Market

$\frac{0}{A_i}$

$\frac{0}{C_3}$

Auctions

bargaining

• TALK

• Negotiation

• time selling

• fairnes
bargaining

$\frac{0}{A}$
 C_2
100€

fair solution
based on concide
bargaining

• Olive 3

Fish
Pickle RRU

* 200 200 200
5000 50 50

MAX

MIP MAX

Megafalco

James

best

x_1	6	1	1	4			
x_2	9	4	2	3			
x_3	8	3	4	11			

f_1 f_2 f_3

f_1 f_2 f_3

100 200 300
50 50 1000