1, the strategy of four dummy players:

Junhee, will offer 1/3 of the money, but only accept the offer of more than half of the whole money.

Colin, whose strategy seems very random, randomly offer money and randomly accept.

Scrooge, strategy is to offer no money and accept any amount of money.

Teresa, very generous strategy that is to offer all money and will not accept any money in.

Junhee holds the most reasonable strategy, while Colin seems too randomly without any strategy. The strategies of Scrooge and Teresa are very extreme, which are not reasonable.

2, my strategy:

In order to get as much money as possible, my strategy is:

Reduce offer to be lowest,

   For Junhee, the offer is 50 (half of the whole money), because Junhee only accept the offer of more than half of the whole money, and offer 50, is very fair, both could gain 50.

   For Colin, the offer is 0, because whether Colin accept or not does not depend on the amount of money, it is randomly.

   For Scrooge, offer 0 money, because Scrooge accept any amount of money.

   For Teresa, offer 0, because Teresa never accepts offers.

Accept any offer that money is more than 0

3,

Name	Score	AvgEarned	AvgOffer	AvgOffered	AcceptRate
Colin Seok	178361	44.59	49.69	33.25	0.51
Ebenezer Scrooge	235995	59.00	0.00	46.02	1.00
Junhee Seok	357049	89.26	33.00	49.73	0.63
LI HONGPENG	381995	95.50	12.49	45.59	0.75
Mother Teresa	0	0.00	100.00	20.58	0.00

请按任意键继续. . .

4,

Obviously, my strategy is more reasonable than just. In business, more consideration should be focused on gaining as much money as possible, while fairness that is also very significant in human society, could be emphasized in charity and donation but not in business.