

	No Info	Range Info	Exact Info
Info about opponent	Nothing	Truthful range	Exact values
	—	"Cost is 30–50"	"Cost is \$40"
Buyer told about seller	—	"Value is 45–75"	"Value is \${buyer_value}"
	6	6	6
Seller told about buyer	Alternating (AI first)	Alternating (AI first)	Alternating (AI first)
	Buyer: value – price Seller: price – cost No deal: \$0	Same	Same
Turn structure	Max earnings (never < cost)	Same	Same
	Max earnings (never > value)	Same	Same
Payoffs	Fixed \$40	Fixed \$40	Fixed \$40
	50( <i>tight</i> )/65 ( <i>wide</i> )	50( <i>tight</i> )/65 ( <i>wide</i> )	50( <i>tight</i> )/65 ( <i>wide</i> )
AI goal			
Sim human goal			
seller_cost			
buyer_value (ZOPA)			

Yellow = treatment manipulation (differs across conditions) | White = held constant