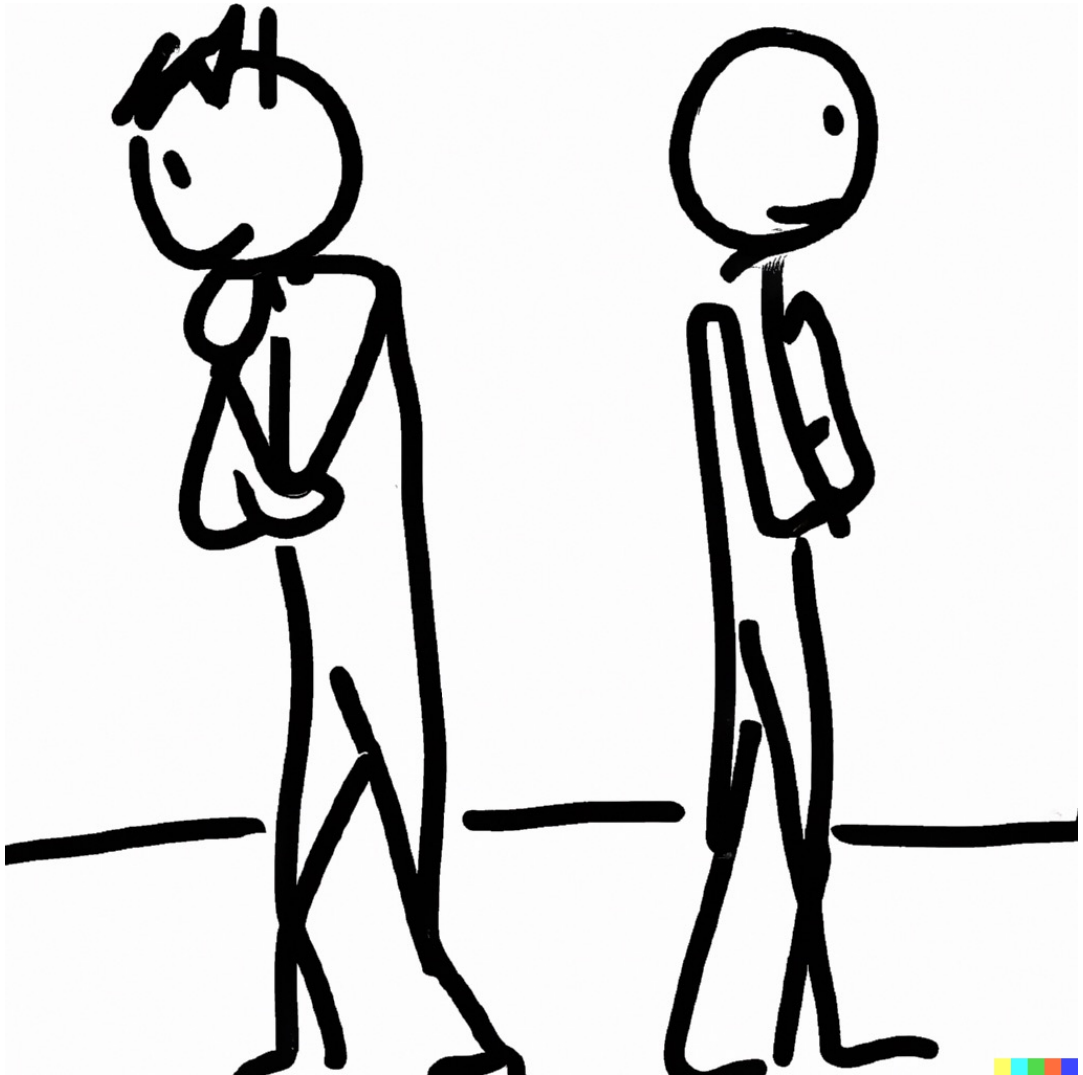
Simultaneous-move one-shot game examples

Notes on Behavioural Economics

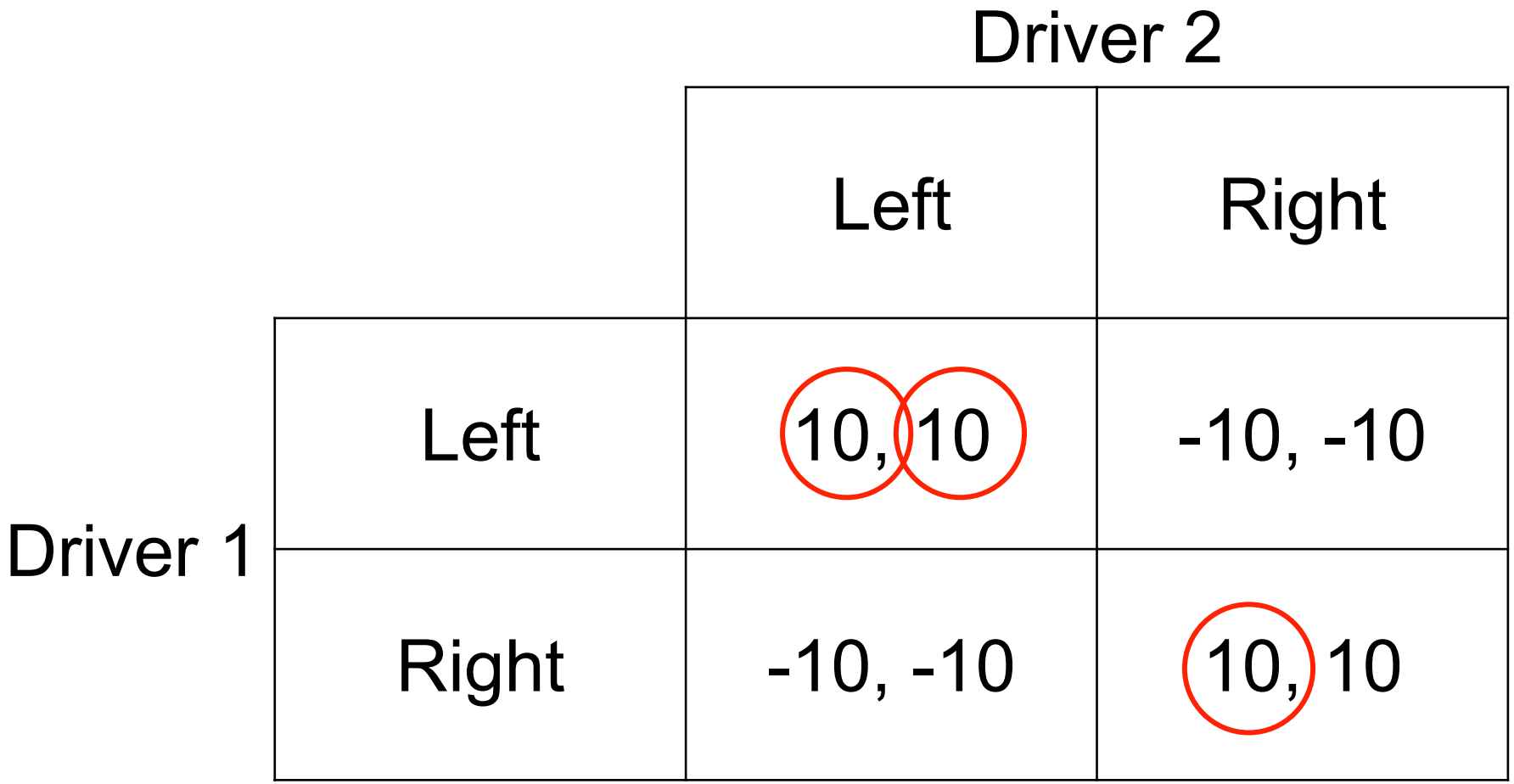
Jason Collins



		Driver 2	
		Left	Right
Driver 1	Left	10, 10	-10, -10
	Right	-10, -10	10, 10

		Driver 2	
		Left	Right
Driver 1	Left	10, 10	-10, -10
	Right	-10, -10	10, 10

		Driver 2	
		Left	Right
Driver 1	Left	10, 10	-10, -10
	Right	-10, -10	10, 10


Driver 2
Left
Right
Driver 1
Left
10, 10
-10, -10
Right
-10, -10
10, 10

		Driver 2	
		Left	Right
Driver 1	Left	10, 10	-10, -10
	Right	-10, -10	10, 10

		Odd	
		Heads	Tails
Even	Heads	1, -1	-1, 1
	Tails	-1, 1	1, -1

		Odd	
		Heads	Tails
Even	Heads	1, -1	-1, 1
	Tails	-1, 1	1, -1

		Odd	
		Heads	Tails
Even	Heads	1, -1	-1, 1
	Tails	-1, 1	1, -1

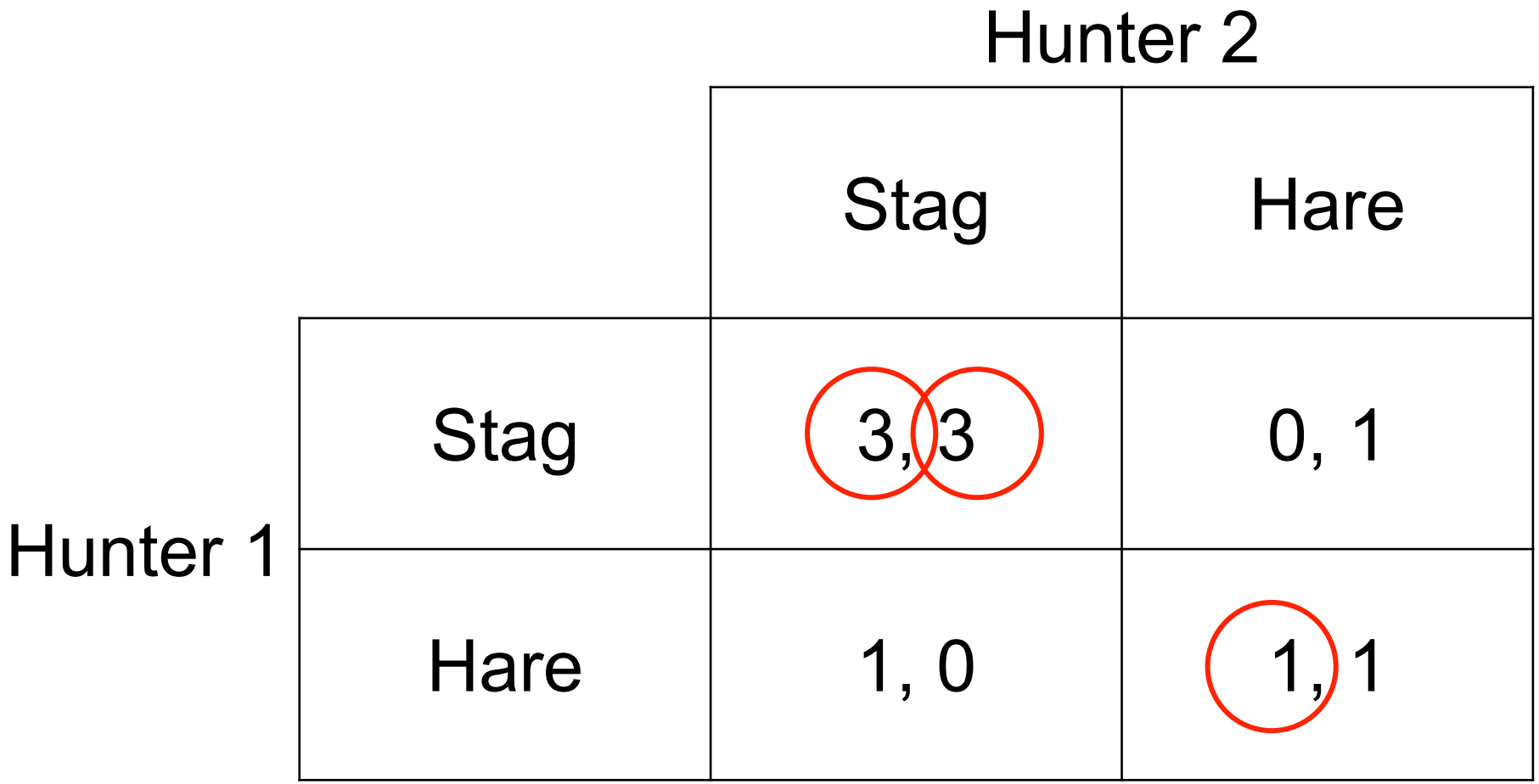
		Odd	
		Heads	Tails
Even	Heads	1, -1	-1, 1
	Tails	-1, 1	1, -1

		Odd	
		Heads	Tails
Even	Heads	1, -1	-1, 1
	Tails	-1, 1	1, -1

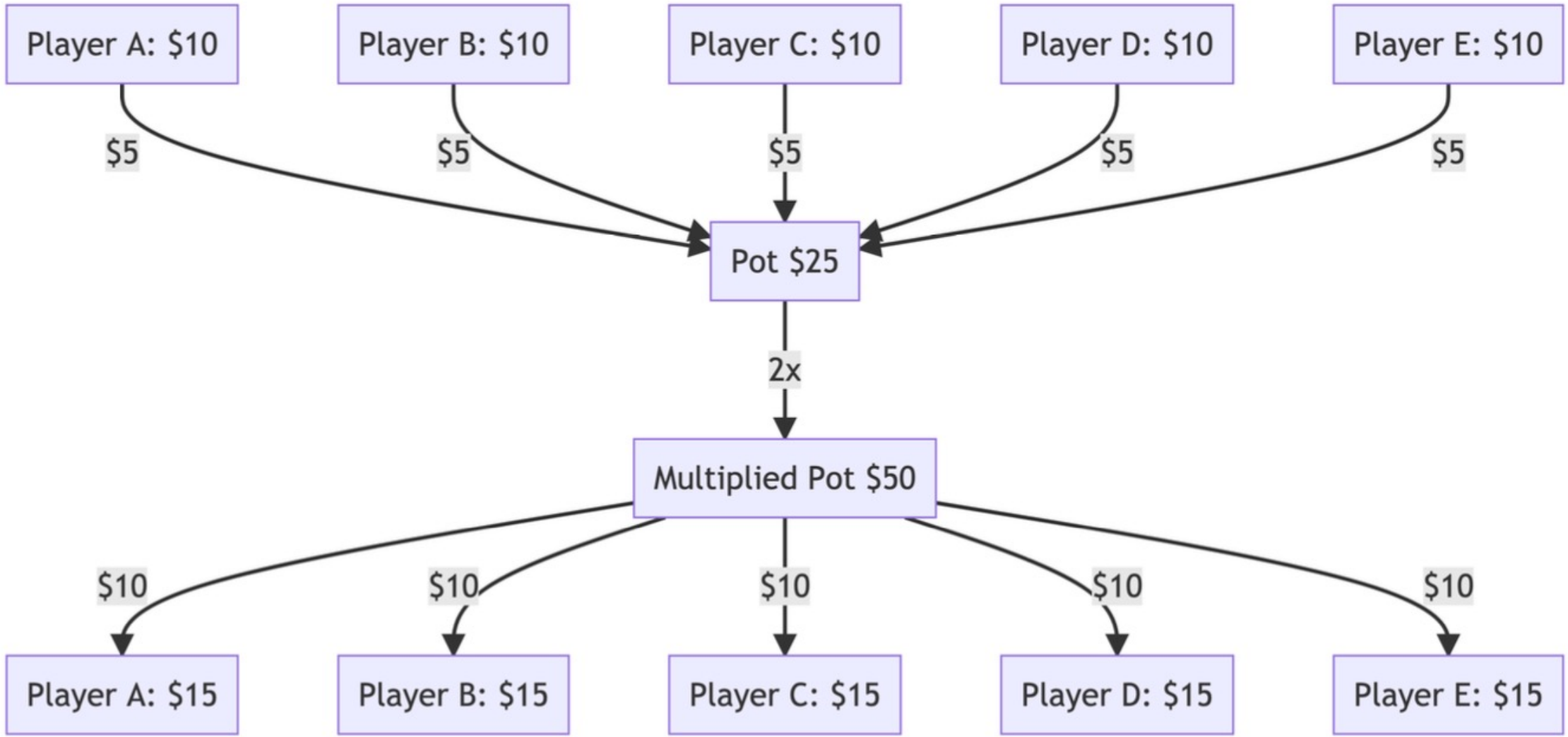
		Hunter 2	
		Stag	Hare
Hunter 1	Stag	3, 3	0, 1
	Hare	1, 0	1, 1

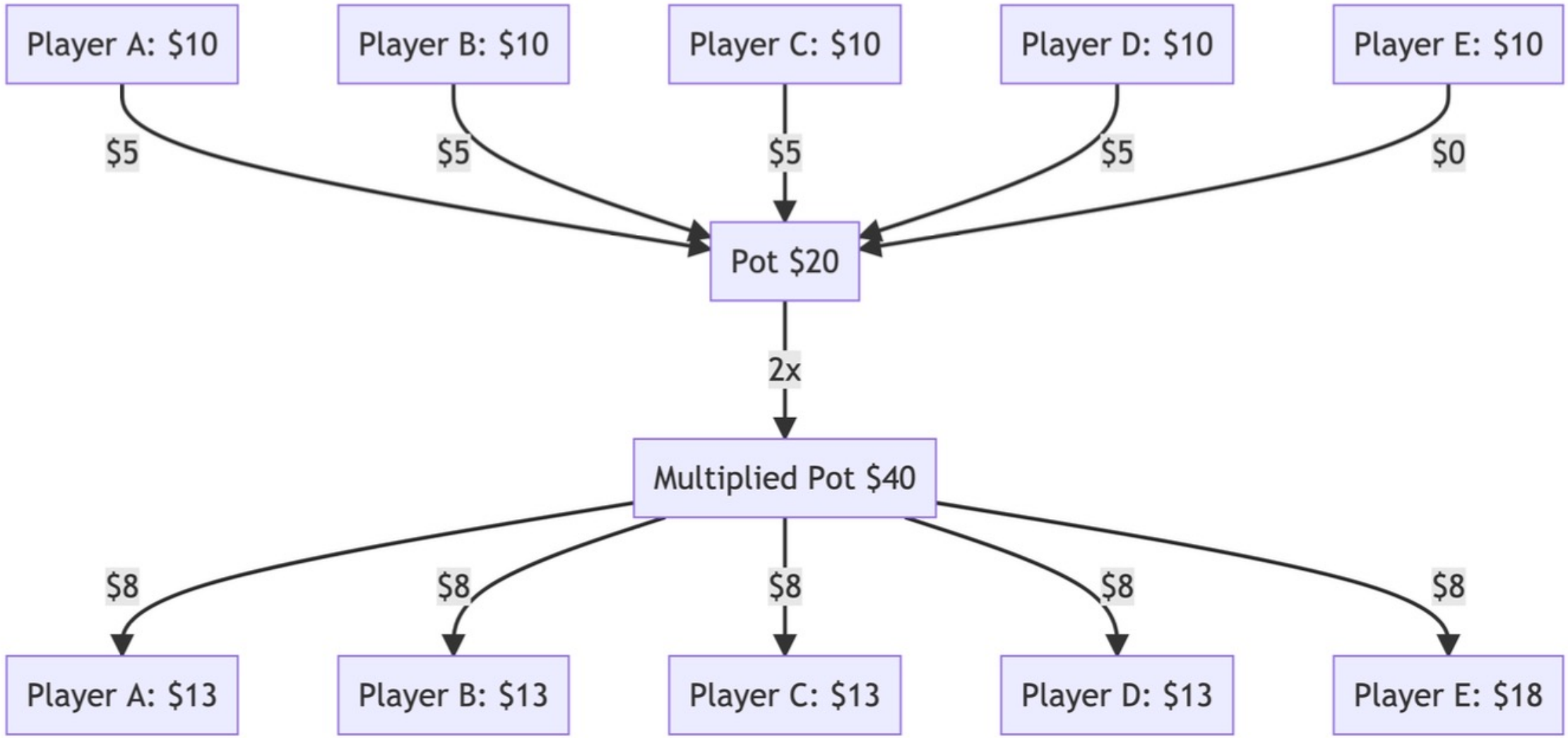
		Hunter 2	
		Stag	Hare
Hunter 1	Stag	3, 3	0, 1
	Hare	1, 0	1, 1

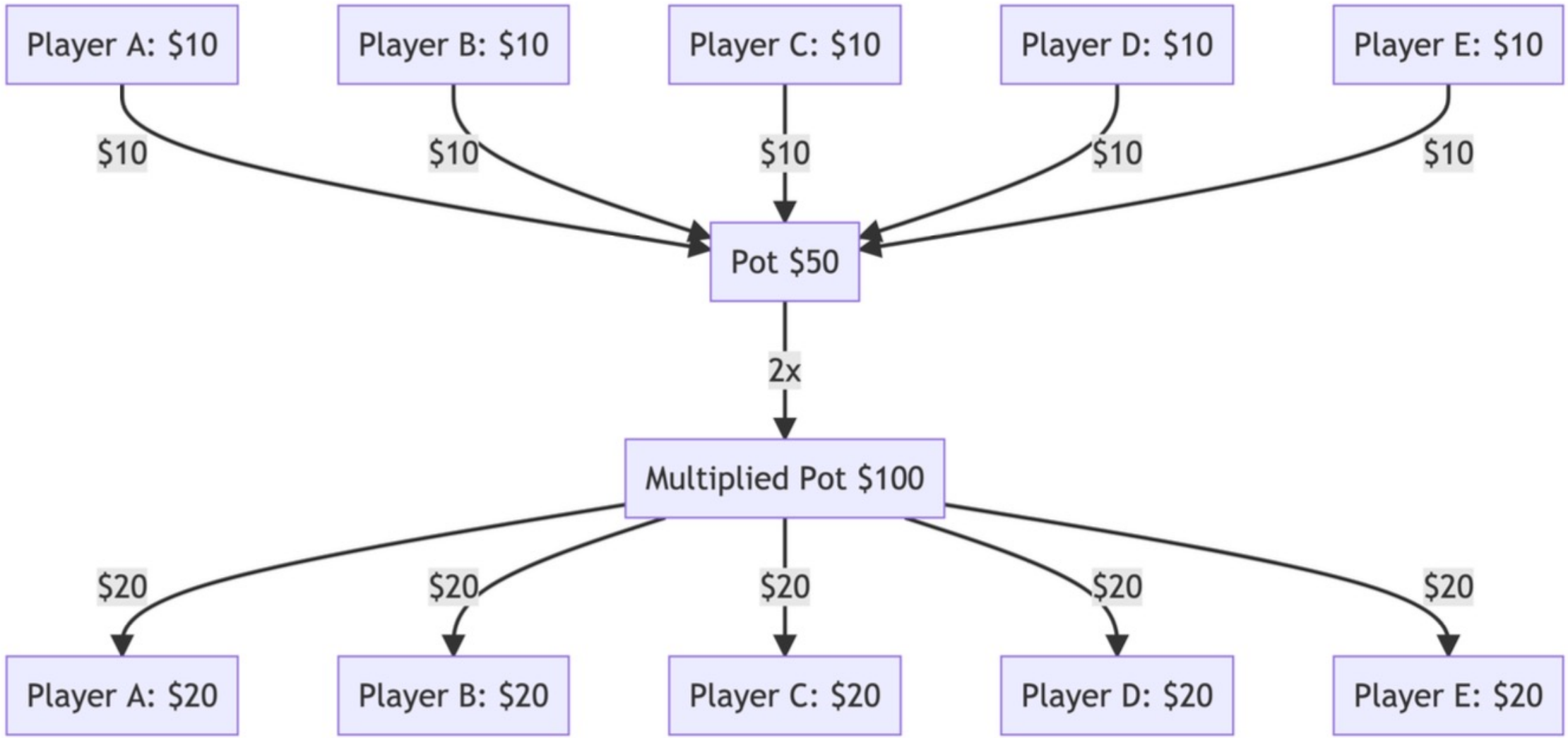
		Hunter 2	
		Stag	Hare
Hunter 1	Stag	3, 3	0, 1
	Hare	1, 0	1, 1


Hunter 2
Stag
Hare
Hunter 1
Stag
3, 3
0, 1
Hare
1, 0
1, 1

		Hunter 2	
		Stag	Hare
Hunter 1	Stag	3, 3	0, 1
	Hare	1, 0	1, 1


Player A: $10
Player B: $10
Player C: $10
Player D: $10
Player E: $10
$5
$5
$5
$5
$5
Pot $25
2x
Multiplied Pot $50
$10
$10
$10
$10
$10
Player A: $15
Player B: $15
Player C: $15
Player D: $15
Player E: $15


Player A: $10
Player B: $10
Player C: $10
Player D: $10
Player E: $10
$5
$5
$5
$5
$0
Pot $20
2x
Multiplied Pot $40
$8
$8
$8
$8
$8
Player A: $13
Player B: $13
Player C: $13
Player D: $13
Player E: $18


Player A: $10
Player B: $10
Player C: $10
Player D: $10
Player E: $10
$10
$10
$10
$10
$10
Pot $50
2x
Multiplied Pot $100
$20
$20
$20
$20
$20
Player A: $20
Player B: $20
Player C: $20
Player D: $20
Player E: $20