

A: L

\$\$\$

B: L

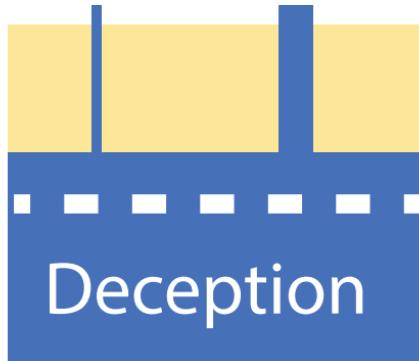
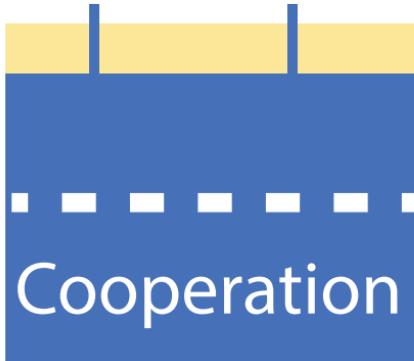
\$\$\$

A: L

\$

B: H

\$\$\$\$



A: H

\$\$

B: H

\$\$



A 2x2 matrix representing payoffs for players A and B. The columns are labeled L and H, and the rows are labeled L and H. The payoffs are: (A L, B L) = 3, 3; (A L, B H) = 1, 4; (A H, B L) = 4, 1; (A H, B H) = 2, 2. The numbers 3, 1, 4, 2 are in green, while 4, 1 are in red. The labels A and B are in green, and L and H are in red.

	L	H
L	3, 3	1, 4
H	4, 1	2, 2