Prisoners Dilemma tournament:

$$A = \begin{pmatrix} 3 & 0 \\ 5 & 1 \end{pmatrix} \qquad B = \begin{pmatrix} 3 & 5 \\ 0 & 1 \end{pmatrix}$$

Keep track of tournament outcomes here:

Name	Score vs 1st opp	$\sum$ score vs 2nd opp	$\sum$ score vs 3rd opp

Play 6 round robin matches of 5 repetitions of the Prisoner's Dilemma:

1 vs 2:

Name	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score

3 vs 4:

Name	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score

1 vs 3:

Name	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score

2 vs 4:

Name	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score

1 vs 4:

Name	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score

2 vs 3:

Name	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score	$\sum$ score