

Scenario #2

Sports fans often use the “transitive law” to predict sports outcomes -- . In general, if you think A is better than B, and B is also better than C, then you expect that A is better than C.

Teams don't all play each other – from data of games that have been played, determine if the “transitive law” is realistic, or misleading about at least one outcome.

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What are the vertices?

What are the edges?

What are we looking for?

What do we run?