

Player 1

You are playing a game repeatedly with another player. In this game, you can choose between Option J and Option F. You will play 10 rounds in total with the same player. The rules of the game are as follows:

If you choose Option J and the other player chooses Option J, then you win 10 points and the other player wins 7 points.
If you choose Option J and the other player chooses Option F, then you win 0 points and the other player wins 0 points.
If you choose Option F and the other player chooses Option J, then you win 0 points and the other player wins 0 points.
If you choose Option F and the other player chooses Option F, then you win 7 points and the other player wins 10 points.

In round 1, you chose Option **J** and the other player chose Option **F**. Thus, you won 0 points and the other player won 0 points.

You are currently playing round 2.
Q: Which Option do you choose, Option J or Option F?
A: Option **J**

Player 2

You are playing a game repeatedly with another player. In this game, you can choose between Option J and Option F. You will play 10 rounds in total with the same player. The rules of the game are as follows:

If you choose Option J and the other player chooses Option J, then you win 7 points and the other player wins 10 points.
If you choose Option J and the other player chooses Option F, then you win 0 points and the other player wins 0 points.
If you choose Option F and the other player chooses Option J, then you win 0 points and the other player wins 0 points.
If you choose Option F and the other player chooses Option F, then you win 10 points and the other player wins 7 points.

In round 1, you chose Option **F** and the other player chose Option **J**. Thus, you won 0 points and the other player won 0 points.

You are currently playing round 2.
Q: Which Option do you choose, Option J or Option F?
A: Option **F**

