1,2,...,N. Tx: tx; txz, ..., txm.  $\begin{cases} S_1 = \begin{cases} 0 \\ 0 \\ 1 \end{cases} \end{cases} M$   $\begin{cases} R_1 = \begin{cases} R_1 \\ R_2 \\ R_3 \end{cases}$ 15. Si., 11. 1x. M. 7. if (5.5i) > 4.10 then tx; is included in next block (i.e., je [L]) Player 2's reward is:  $\sum R_j \times \frac{1}{\sum S_k}$ . . . . . . . . . .

What is the optimal strategy?