





BATTLE OF SEXES

FOOTBALL

EXHIBITION

POOTBALL

2,1
0,0
1,2

$$x \in X_{1} \times X_{2} \times ... \times X_{n}$$
 STATO

 $x = (x_{1}, x_{2}, ..., x_{n})$   $x_{i} \in X_{i}$   $y_{i} \in X_{i}$ 
 $x = (x_{1}, x_{2}, ..., x_{i+1}, x_{i}, x_{i+1}, ..., x_{n})$ 
 $x = (x_{1}, x_{2}, ..., x_{i+1}, x_{i}, x_{i+1}, ..., x_{n})$ 
 $x = (x_{1}, x_{2}, ..., x_{i+1}, x_{i+1}, ..., x_{n})$ 
 $x = (x_{1}, x_{2}, ..., x_{i+1}, ..., x_{n})$ 

No Existen Cistien Ci:X1xX2x...xXm>R

BEST RESPONSE 
$$B_i(x_i)$$
 COSTO

• del giocaldie i

 $B_i(x_i) = \{x_i \in X_i : C_i(x_i, x_i) < C$ 

BEST RESPONSE

$$x_{i} \in B_{i}(x_{-i}) \quad \forall x_{i} \in X_{-i}$$

$$x_{i} \times x_{2} \times ... \times x_{i-1} \times X_{i+1} ... \times x_{n}$$

COSTO