Pairs from answers of students in batch 1

Rank scores σ_1

e_{win}	e_{lose}
$\mathbf{e_2}$	e_7
...	...

Rank Aggregation

e_{id}	score
e_7	1.3
e_2	3.5
...	...

Predict pairwise preferences

e_{win}	e_{lose}
$\mathbf{e_7}$	e_{28}
...	...

Rank Aggregation

e_{id}	score
e_7	1.2
e_2	3.9
...	...

Pairs from answers of students in batch 2

Rank scores σ_2