Training set:
All argument pairs until student with rank $r_{\tau-1}$

Test set:
Argument pairs made from observation of student with rank r_τ

Pair id	arg_{left}	arg_{right}	*label*
...	...	...	...
$p_{29,6}$	...	...	...
$p_{29,7}$	...	...	...
$*p_{30,1}$	e_{30}	e_7	arg_{right}
$p_{30,2}$	e_7	e_4	arg_{left}
$p_{30,3}$	e_{25}	e_7	arg_{right}
$p_{30,4}$	e_7	e_1	arg_{left}
$p_{30,5}$	e_4	e_7	arg_{right}
$p_{30,6}$	e_7	e_{11}	arg_{left}
$p_{30,7}$	e_{29}	e_7	arg_{right}
$p_{31,1}$	e_{31}	...	...
$p_{31,2}$	...	...	...
$p_{31,3}$	...	...	...
...	...	...	...
$p_{31,7}$	...	...	...
...	...	...	...

Learn to Rank

Explanation	*Rank Score*
...	...
e_4	*2.17*
e_7	*0.25*
e_{25}	*-0.3*
e_3	*-1*
...	...

Ranking σ(r) of all arguments with rank r_i $i \in [0,\tau-1]$

Use σ(r) to predict labels of test set (excluding pairs with yet unseen explanation with rank r_τ)