

# Semantic ML Sample

## Sample Dataset:

Yes, girls have to be more careful when its dark		
That doesn't make sense		
It's dangerous!!!		
Try applying for self defense classes		
I stand here and share my knowledge as I was programmed to		
My name is Paul		
hello!!		

## How inputs correlates to dataset:

Hello React

1) hello!!	0.138
2) My name is Paul	0.098
3) It's dangerous!!!	0.068
4) Try applying for self defense classes	0.066
5) That doesn't make sense	0.052
6) I stand here and share my knowledge as I was programmed to	0.046
7) Yes, but girls have to be more careful when its dark	0.031

my name is xyz React

1) My name is Paul	0.135
2) hello!!	0.103
3) It's dangerous!!!	0.085
4) That doesn't make sense	0.083
5) Try applying for self defense classes	0.058
6) I stand here and share my knowledge as I was programmed to	0.045
7) Yes, but girls have to be more careful when its dark	0.025

it is quite late React

1) Yes, girls have to be more careful when its dark	0.070
2) It's dangerous!!!	0.070
3) That doesn't make sense	0.066
4) hello!!	0.065
5) I stand here and share my knowledge as I was programmed to	0.044
6) My name is Paul	0.042
7) Try applying for self defense classes	0.017

why are you here? React

1) I stand here and share my knowledge as I was programmed to	0.127
2) hello!!	0.117
3) My name is Paul	0.111
4) It's dangerous!!!	0.094
5) That doesn't make sense	0.090
6) Try applying for self defense classes	0.049
7) Yes, but girls have to be more careful when its dark	0.024

how can i protect myself		React	i can punch people i dont like		React
1) Try applying for self defense classes	0.201		1) It's dangerous!!!	0.087	
2) It's dangerous!!!	0.102		2) My name is Paul	0.067	
3) hello!!	0.083		3) hello!!	0.060	
4) That doesn't make sense	0.069		4) Yes, girls have to be more careful when its dark	0.056	
5) I stand here and share my knowledge as I was programmed to	0.051		5) That doesn't make sense	0.046	
6) Yes, girls have to be more careful when its dark	0.041		6) Try applying for self defense classes	0.039	
7) My name is Paul	0.034		7) I stand here and share my knowledge as I was programmed to	0.034	