		Max	Awarded
Username			
PART 1		40	40
Conv2D			
	Init	5	5
	forward	10	10
	If using for loops	-3	
MaxPool2D			
	init	2	2
	forward	3	3
Linear			
	init	2	2
	forward	3	3
BatchNorm2D			
	init	5	5
	forward training	7	7
	forward testing	3	3
PART 2 **Loading**		30	30
Dataset			
	Transformations	7	7
	Dataset & Dataloader	6	6
	Validation	3	3
	Theory Question	9	9
	Reasonable hparam tuning	5	5
	For full points mention:	grid search	
		random search	
		bayesian	
		k-fold xval	
PART 3		30	28
	Q1 include		
	first layers easier/ closer to image	7	5

last layers more convoluted | 6 | 6
if not showing filters | -2 | 0

Q2 Include
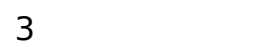
Performance >86% | 9
Performance >83% | 7 | 9
Performance >80% | 6
Performance >75% | 5
Performance >70% | 4
Performance >60% | 3
Data augmentation | 2 | 2
1 more way | 1 | 1

Q3 includes

1 other metric | 5 | 5

98

Column6

td20

could've been a bit more detailed in the explaination of the features

td20