

Final Task Assessment Sheet

1 Group:

Member 1:	
Member 2:	
Member 3:	

2 Points

General Points		15
Code Points		34
Documentation Points		28
Points		77
Bonus Points		14
Total Points		91

3 Scale

<24	25-29	30-37	38-45	46-52	53-56	57-60	61-64	65-68	69-72	>72
F	4.0	3.7	3.3	3.0	2.7	2.3	2.0	1.7	1.3	1.0

4 General

Complexity in respect to the homeworks		
Below (0), Comparable (5), Above (7), Extraordinary (7+2)		7+2
Training data		
crawled (+4), pre-processing script (+4)		+8
Achievement (Could the chosen problem be solved)		
Not at all (0), Partly (3), Completely (5)		5
Structure (Document layout, file naming, file organization ...)		
Chaotic (0), Structured (1.5), Well organized (3)		3
General Points		15+10

5 Code

Functionality of the submitted code		
Not executable (0), Warnings, irregular fails (3), Smooth (5)		5
Performance and optimization Test accuracy, choice of hyper parameters (LR, batch size, network size, overfitting?), normalization, LR scheduling ...		
Does not learn (0), Acceptable performance (5), Good performance (7), Tuned network (10), Fine tuned network (10+2)		10+2
Structure Use of: Built-in TensorFlow functions, integration of saver-class, functions for repetitive parts of DFG ...		
Spaghetti-Code (0), Structured (3), Well organized (5)		5
Visualization of training process and results		
Missing (0), Complete (5), Nicely structured and well formatted (5+2)		5+2
Training data		
Preparation (2), Normalization (2), Batch creation (2)		6
Comments		
Missing (0), Fragmentary (1.5), Complete (3)		3
Code Points		34+4

6 Documentation

Task description		3
Related work and similar approaches		3
Theoretical basis and used procedures		10
Network structure and design choices		7
Performance evaluation and comparison		3
Structure, plots and layout		3
Documentation Points		28