new	old	Team/Spiel	Name	Tas	2	3	4	5	6	7	8	9	10	11	12	13	Rev 1	Rev 2	Rev 3	3	6	9	Check 16	Summe	Vornote	Präsentation 26	Gesamtnote	github-Link	Präsentations-Link	Heroku-Link
1	1	Vier Gewinnt	Vanessa Predovic	6	6	5	6	6	4	6	6	6					3	3	2	5	8	11	3	84	1.2	6	be	https://github.com/vanessa510/Vier-Gewinnt	https://docs.google.com/presentation/d/1vbVBoaltkEJgilzvk9SPV6iBO_FALhrbzjpoV5GYfL0/edit#slide=id.p	
																						6	0	5.0					
2	2	Monopoly	Yvonne Wehrlein	6	6	6	7	6	6	3	6	6	6	6	7	7	1	2	2	6	9	12	3	83	1.3	8	be	https://github.com/Yvii789/de.htwg.se.Monopoly	https://docs.google.com/presentation/d/1wguxqNnAnuFytQgT1gpLus6xq4MA_HyfQaOfUXXn4Rw/edit?usp=sharing	
																						6	0	5.0					
3	3	Roulette	Marius Rodi	6	6	6	6	6	5	3	4	3	4	5	0	5	1	2	2	7	10	13	3	64	3.0	5	be	Roulette	https://docs.google.com/presentation/d/11ivCX6eAN3QUEqnCocLOtvzsCZ25CesR8OkPwJ2pqXI/edit#slide=id.p16	
			Tobias Schoch	6	6	6	6	6	5	3	4	3	4	5	0	5	1	2	2				6	64	3.0	5	be			
4	4	Seako	Andreas Ly	5	6	6	4	5	6	1	4	2	0	0	0	6	1	2	1	8	11	14	3	49	4.4	4	be	https://github.com/nailomat/de.htwg.se.Seako	https://docs.google.com/presentation/d/1CFaE0iliryM5WUpKPJvjzhvDUDueA8wgssr3Ogu5sTE/edit?usp=sharing	
			Nail Özmen	5	6	6	4	5	6	1	4	2	0	0	0	6	1	2	1				6	49	4.4	4	be			
5	6	Carcassonne	Lukas Kaluscha	6	6	6	6	5	6	6	6	6	6	6			3	2	3	9	12	15	3	85	1.1	7	1,0	https://github.com/turboka11e/de.htwg.se.Carcas	https://docs.google.com/presentation/d/1BgEZAJt_2ZKl5vZm7WfWmJv6g4DbmWAoAPXUm6U7STc/edit?usp=sharing	
			Mark Böhme	6	6	6	6	5	6	6	5	x					3	2	3				6	58	3.6		99			
6	7	Checkers	Robert Breuer	7	6	6	7	6	6	2	6	6	6	7	7		3	2	3	10	13	16	3	86	1.0	6	1,0	https://github.com/ro99bre/Checkers	https://www.dropbox.com/s/ymuulwibcnq063l/Checkers_Group7_RobertBreuer_WiebkeRaach.pdf?dl=0	
			Wiebke Raach	7	6	6	7	6	6	2	6	6	6	7	7		3	2	3				6	86	1.0	6	1,0			
7	11	Sogo	Benjamin Faller	6	6	6	5	6	4	6	5	6	5	6			1	2	1	11	14	1	3	77	1.8	6	be	https://github.com/b-faller/de.htwg.se.sogo	https://nextcloud.dabakoworld.de/index.php/s/xnJbSbe3igDt4zz	
			Marian Keller	6	6	6	5	6	4	6	5	6	5	6			1	2	1				6	77	1.8	6	1,7			
8	12	Malefiz	Robert Forsh	6	6	6	5	6	5	6	6	6	6	6			3	2	3	12	15	2	3	83	1.3	7	1,3	https://github.com/alban26/de.htwg.se.malefiz	https://docs.google.com/presentation/d/12ATY7ndRL642Zpcvdb-rAXTlQjPvyDsgNdFgZiXdNwE/edit?usp=sharing	
			Alban Jashari	6	6	6	5	6	5	6	6	6	6	6			3	2	3				6	83	1.3	7	1,3			
9	13	Mühle	Kevin Schoch	6	6	6	5	6	6	6	6	6	6	6			3	2	3	13	16	3	3	84	1.2	6	1,3	https://github.com/KzuDemEvin/htwg-scala-mill	https://docs.google.com/presentation/d/1T57XqK-H8-okPdYh74aPF_oEQGXoHyvsscn0In5dsTo/	
			Manuel Günter	6	6	6	5	6	6	6	6	6	6	6			3	2	3				6	84	1.2	6	1,3			
10	14	Uno	Moritz Knauer	4	4	5	4	5	4	5	6	6	6	6			3	3	3	14	1	4	3	76	1.9	6	2,0	https://github.com/moritzknauer/Se_Uno	https://docs.google.com/presentation/d/1jP23yw5bPpAb8--fok59YUs4ZK9r5m1EwLBAYVQMgzU/edit?usp=sharing	
			Florian Lanz	4	4	5	4	5	4	5	6	6	6	6			3	3	3				6	76	1.9	6	2,0			
11	15	Dominion	Jakob Strakhof	6	6	6	6	5	6	2	4	3	x				1	1	1	15	2	5	3	47	4.6		99	https://github.com/Spiritless/Dominion	https://docs.google.com/presentation/d/1dERNPGleTEHV5B0_wusPAOlPSTeeLMXVxr726slPO9g/edit?usp=sharing	
			Karsten Huber	6	6	6	6	5	6	2	4	3		5	0	0	1	1	1				6	56	3.8	5	be			
12	16	Cards a. Hum.	Simon Kaemmer	6	6	6	6	6	6	6	6	6	6	6			3	2	1	16	3	6	3	84	1.2	6	1,3	https://github.com/LordSaitamaa/de.htwg.se.CardsAgainstHumanity	https://docs.google.com/presentation/d/1BW2aCCqDMZW9-2LWG4V-iYrjyNcnRk0l6TjR4YbNdkQ/edit?usp=sharing	
			Nicolas Stader	6	6	6	6	6	6	6	6	6	6	6			3	2	1				6	84	1.2	6	1,3			
13	19	Beading design	Maria Fe Sonnenberg	6	6	4	5	5	6	2	4	5	4	5	2	5	3	2	2	1	4	7	3	66	2.9	7	2,7	https://github.com/ma981son/Beads	https://docs.google.com/presentation/d/1oBh14WuIVPYsFPTP7K9vhsPqnWJxvcpHfmK0NQCR5IU/edit?usp=sharing	
			Konstantin Zabaznov	6	x												3	2	2				6	13	5.0					
14	20	Stratego	Benjamin Mannsdörfer	6	5	6	6	6	5	6	6	6	6	6			2	3	2	2	5	8	3	83	1.3	6	1,3	https://github.com/BenjaminMannsdoerfer/Stratec	https://docs.google.com/presentation/d/1y-IRDWMldEeiBHleCvYYvn_dDMp14Ucs1A0MbMLOIYM/edit?usp=sharing	
			Walter Vötsch Cortés	6	5	6	6	6	5	6	6	6	6	6			2	3	2				6	83	1.3	6	1,3			
15	22	Anno Domini	Lukas Streinu	5	6	6	6	6	2	4	3	4	5	2	4		1	1	1	3	6	9	3	62	3.2	5	3,3	https://github.com/lu631str/AnnoDomini.git	https://docs.google.com/presentation/d/1xzsFn84ZMhN9GWAHako71mh7RNwJrLI1guPYYJA2yDc/edit?usp=sharing	
			Sarah Tiefert	5	6	6	6	6	2	4	3	4	5	2	4		1	1	1				6	62	3.2	5	be			
16	23	Durak	Oliver Grüttner	6	6	6	6	5	5	1	6		6	6	x		1	1	1	4	7	10	3	56	3.8	-	99	https://github.com/Defkil/htwg-scala-durak		
			Johannes Wirbser	6	6	6	6	5	5	1	6		6	6	x		1	1	1				6	56	3.8		99			
17	5	Rummikub	Kira Koch	6	6																		3	12	5.0			https://github.com/kira2787/rummikub		
																							0	0	5.0					
18	8	Mensch ÄDN	Lukas Seehuber	6	6	6	5	5	6	x													0	34	5.0			Mensch Ärgere Dich Nicht		
			Aron Lapp	6	6	6	5	5	6	x													0	34	5.0					
19	9	Stadt Land Fluss	Benjamin Wilhelm	6	6	6	5	6	4	3	3	x											3	39	5.0			https://github.com/wolfbiker1/de.htwg.se.StadtLandFluss.git		
			Helen Gaiser	6	6	6	5	6	4	3	3	x											0	39	5.0					
20	10	Wizard	Max Kuhwald	6	6	5																	3	17	5.0			https://github.com/i3rotlher/de.htwg.se.Wizard		
			Niclas Strenger	6	6	5																	0	17	5.0					
21	17	Poker	Paul Ruess	6	6	6	6	3															0	27	5.0			https://github.com/exportPipe/Software_Engineering		
			Niklas Strittmatter	6	6	6	6	3															0	27	5.0					
22	18	Block Puzzle	Matthias Deberling	(WT)																			0	0	5.0	3	be	https://github.com/madeberl/de.htwg.wt.BlockPuz	https://github.com/madeberl/de.htwg.wt.BlockPuzzle/blob/master/Pr%C3%A4sentation.pptx	
																							0	0	5.0					
23	21	Sinking Ships	Cornelius Bokelmann	5																			0	5	5.0			https://github.com/garaninalex/sinkingships		
			Alex Garanin	5																			0	5	5.0					
24	24	Dog	Julian Bihl	4	3	0																	0	7	5.0			https://github.com/Ju391bih/Dog		
			Stefan Kugele	4	3	0																	0	7	5.0					
25	25																						0	0	5.0					
																							0	0	5.0					
26	26																						0	0	5.0					
																							0	0	5.0					
27	27																						0	0	5.0					
																							0	0	5.0					
28	28																						0	0	5.0					

	Summe	Vornote
max	86	1.0
3/4	64.5	3.0
median	75	2.0
average(T1-	79.4	1.6
necessary	54	4.0