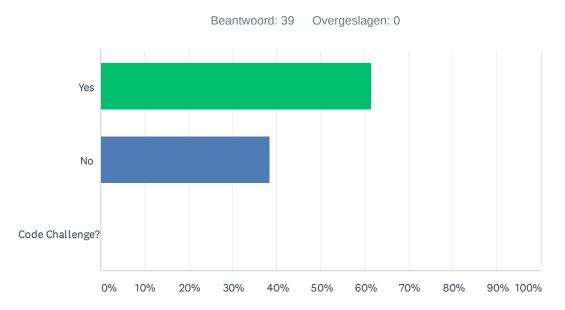
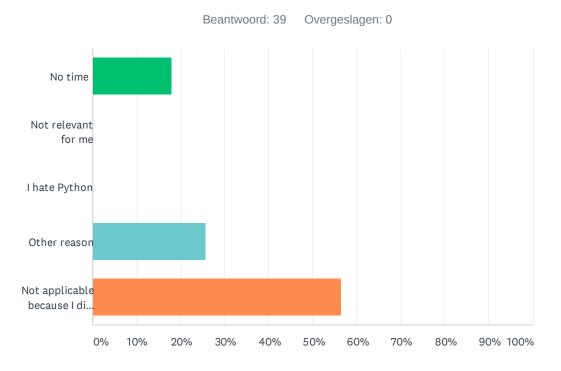
V1 Did you participate in the Code Challenge?



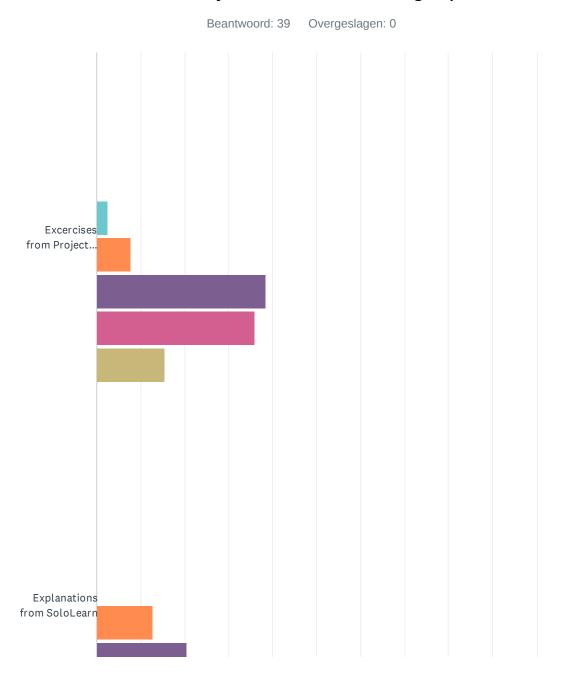
ANTWOORDKEUZEN	REACTIES	
Yes	61.54%	24
No	38.46%	15
Code Challenge?	0.00%	0
TOTAAL	\$	39

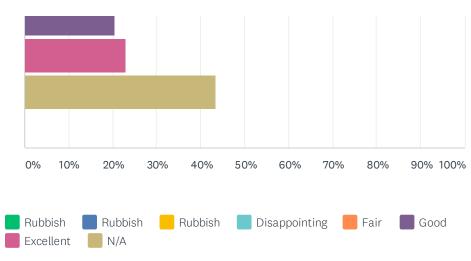
V2 If you did not participate, why not?



ANTWOORDKEUZEN	REACTIES	
No time	17.95%	7
Not relevant for me	0.00%	0
I hate Python	0.00%	0
Other reason	25.64%	10
Not applicable because I did participate	56.41%	22
TOTAAL		39

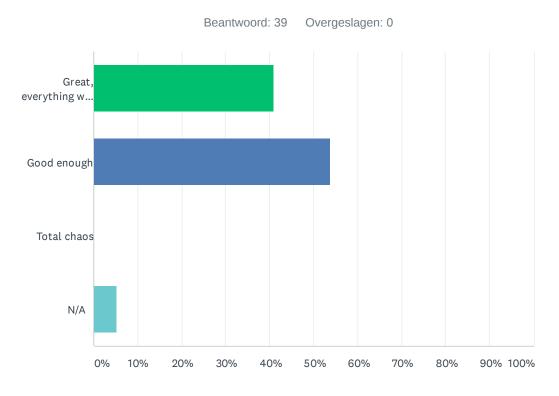
V3 How do you rate the following topics





	RUBBISH	RUBBISH	RUBBISH	DISAPPOINTING	FAIR	GOOD	EXCELLENT	N/A	TOTAAL
Excercises from Project Euler	0.00%	0.00%	0.00%	2.56% 1	7.69% 3	38.46% 15	35.90% 14	15.38% 6	39
Explanations from SoloLearn	0.00%	0.00%	0.00%	0.00%	12.82% 5	20.51%	23.08%	43.59% 17	39

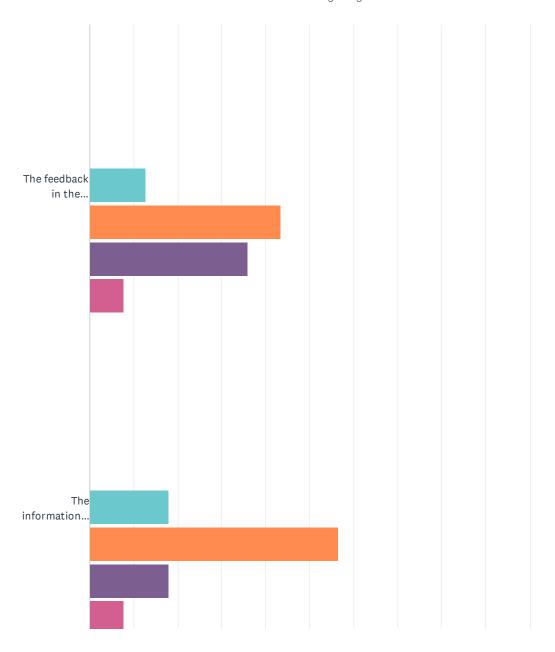
V4 How was the event organized?

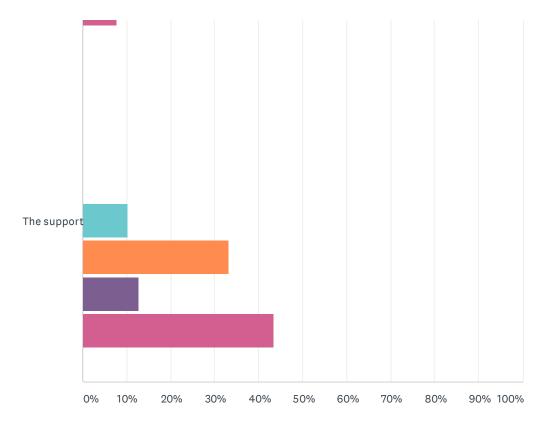


ANTWOORDKEUZEN	REACTIES	
Great, everything was perfectly clear	41.03%	16
Good enough	53.85%	21
Total chaos	0.00%	0
N/A	5.13%	2
TOTAAL		39

V5 How do you rate



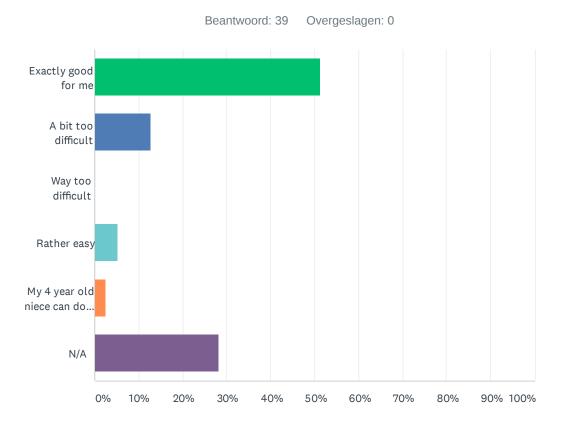




	CRAP	CRAP	BAD	OK	GOOD	FANTASTIC	N/A	TOTAAL
The feedback in the Townhalls	0.00%	0.00%	0.00%	12.82% 5	43.59% 17	35.90% 14	7.69% 3	39
The information provided	0.00%	0.00%	0.00%	17.95% 7	56.41% 22	17.95% 7	7.69% 3	39
The support	0.00%	0.00%	0.00%	10.26%	33.33% 13	12.82% 5	43.59% 17	39

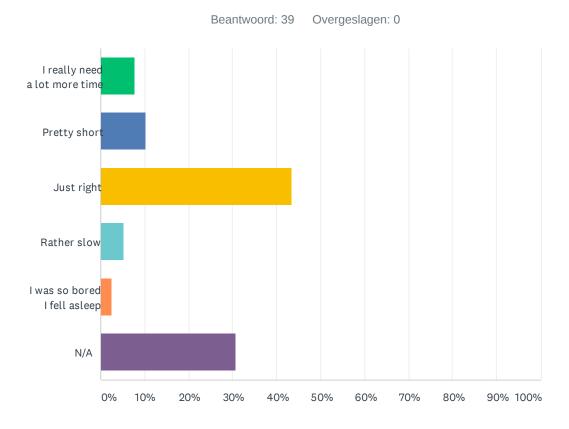
Crap Crap Bad Ok Good Fantastic N/A

V6 What do you think of the difficulty level?



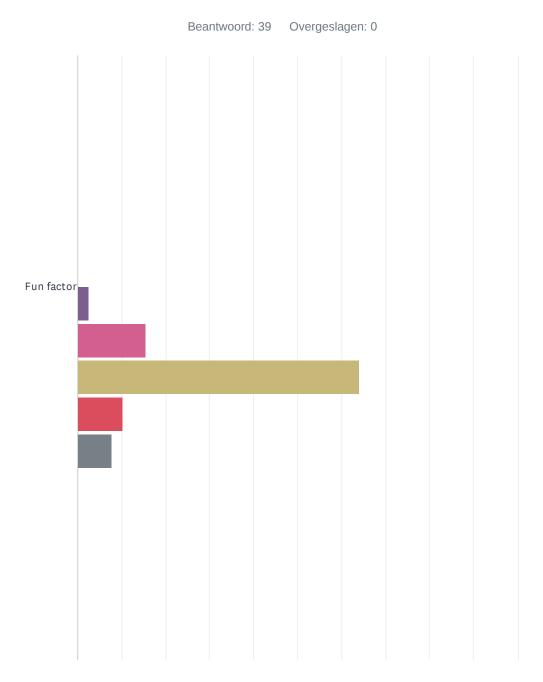
ANTWOORDKEUZEN	REACTIES	
Exactly good for me	51.28%	20
A bit too difficult	12.82%	5
Way too difficult	0.00%	0
Rather easy	5.13%	2
My 4 year old niece can do this	2.56%	1
N/A	28.21%	11
TOTAAL		39

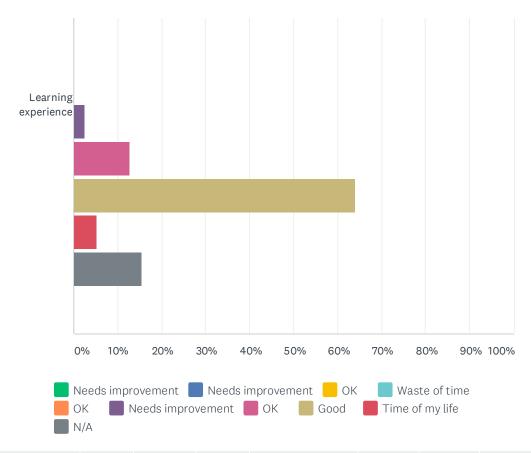
V7 What about the time available?



ANTWOORDKEUZEN	REACTIES	
I really need a lot more time	7.69%	3
Pretty short	10.26%	4
Just right	43.59%	17
Rather slow	5.13%	2
I was so bored I fell asleep	2.56%	1
N/A	30.77%	12
TOTAAL		39

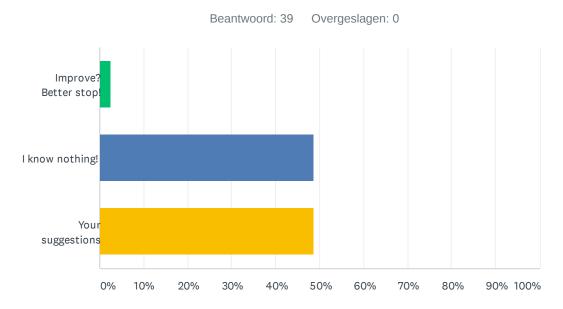
V8 Your over-all score for this event





	NEEDS IMPROVEMENT	NEEDS IMPROVEMENT	OK	WASTE OF TIME	OK	NEEDS IMPROVEMENT	OK	GOOD	TIME OF MY LIFE	N/A	TOTAAL	GEWOGEN GEMIDDELDE
Fun factor	0.00%	0.00%	0.00%	0.00%	0.00%	2.56% 1	15.38% 6	64.10% 25	10.26% 4	7.69% 3	39	4.05
Learning experience	0.00%	0.00%	0.00%	0.00%	0.00%	2.56%	12.82% 5	64.10% 25	5.13%	15.38% 6	39	4.18

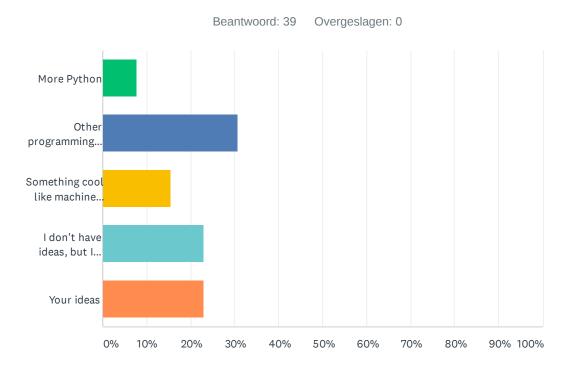
V9 What must be improved?



ANTWOORDKEUZEN	REACTIES	
Improve? Better stop!	2.56%	
I know nothing!	48.72%	
Your suggestions	48.72%	1
TOTAAL	39)

#	YOUR SUGGESTIONS	DATE
1	Before hand say that people have 2 weeks for assignments. For challenge 2 &3 you had 2 weeks, but that was made clear at the day you actually needed to hand in. Also, two weeks gives more time to think and create, which needs to be done besides work.	7/8/2020 8:51 AM
2	Perhaps some more explanation of providing links to documentation of more advanced concepts	7/8/2020 7:00 AM
3	Details should be presented at the start of the event. How to submit, who can join, etc. But still a good event. Good job!	7/7/2020 4:05 PM
4	My approach is, new things are really good to learn or know about. Not sure if all or majority audience are well verse about specific technology.	7/7/2020 4:02 PM
5	Its nice	7/7/2020 2:35 PM
6	Coding focussed on mathmatical problems donnot really resemble the automation scripting I do in my professional carreer. Lists dictionaries etc text stringbased coding would be alot more usefull. Also when this was started we had a stop the line risk movement going on. Meaning overtime working hard to achieve succes leaving little time for technical work or even none	7/7/2020 2:32 PM
7	nothing	7/7/2020 2:28 PM
8	My focus was really on the solution (coding), gradually found out much more was asked, which is a good thing, but took too much time	7/7/2020 2:27 PM
9	I have to admit I was demotivated when testing came in as well. As a rookie it felt as a bit too much resulting in less fun doing the exercises	7/7/2020 2:12 PM
10	Hva criteria published before the challenge	7/7/2020 2:02 PM
11	We can move to introducing concepts and afterwards having an exercise bringing that into practice. Rating can be applied specifically keeping the introduced concept in mind. We should keep the two levels intact doing this.	7/7/2020 1:45 PM
12	No Math	7/7/2020 1:31 PM
13	The Challenge rules at the start of the event	7/7/2020 1:24 PM
14	everything is just perfect.	7/7/2020 1:21 PM
15	Try to communicate the challenge earlier, so that people can plan accordingly.	7/7/2020 1:15 PM
16	Scoring rules before starting, pls.	7/7/2020 1:13 PM
17	Initially, there was a lot of confusion. Too much time was spent on the competition, too little on learning new stuff like DeepLearn, unittesting, etcetera.	7/7/2020 1:13 PM
18	Earlier individual feedback on our personal code.	7/7/2020 1:11 PM
19	Feedback could be a bit more concise maybe. Also consider making training and continuous learning more normal. There is so much potential in your department you are not getting due to insufficient attention to training, coaching, etc ditch the agile coach and get a fulltime tech coach / trainer would be my advice	7/7/2020 1:08 PM

V10 Do you have ideas/topics for a next challenge?



ANTWOORDKEUZEN	REACTIES	
More Python	7.69%	3
Other programming language	30.77%	12
Something cool like machine learning	15.38%	6
I don't have ideas, but I like a good challenge	23.08%	9
Your ideas	23.08%	9
TOTAAL		39

#	YOUR IDEAS	DATE
1	Combination: perhaps first a bit More Python and then Other programming language	7/8/2020 7:00 AM
2	1 "Automated testing in the pipeline" or something with testing in general. 2 Something with security as we are security engineers. maybe a hack or pentest challenge. 3 more python is always nice. 4 but so is something with machine learning.	7/7/2020 6:00 PM
3	Whether it can be practiced at specific guild or community level	7/7/2020 4:02 PM
4	Something that's close to actual work, for my scope, do something in ServiceNow for instance	7/7/2020 2:27 PM
5	More Python and more time. Perhaps next time some more network programming rather than solving some math challenges.	7/7/2020 2:22 PM
6	would like to do an escape room exercise type	7/7/2020 1:36 PM
7	Not a challenge, but maybe you can share somethiing about your home automation project	7/7/2020 1:34 PM
8	Gaming vs coding challange, like https://screeps.com/	7/7/2020 1:13 PM
9	language is not intersting. Focus on becoming better programmers.	7/7/2020 1:08 PM