

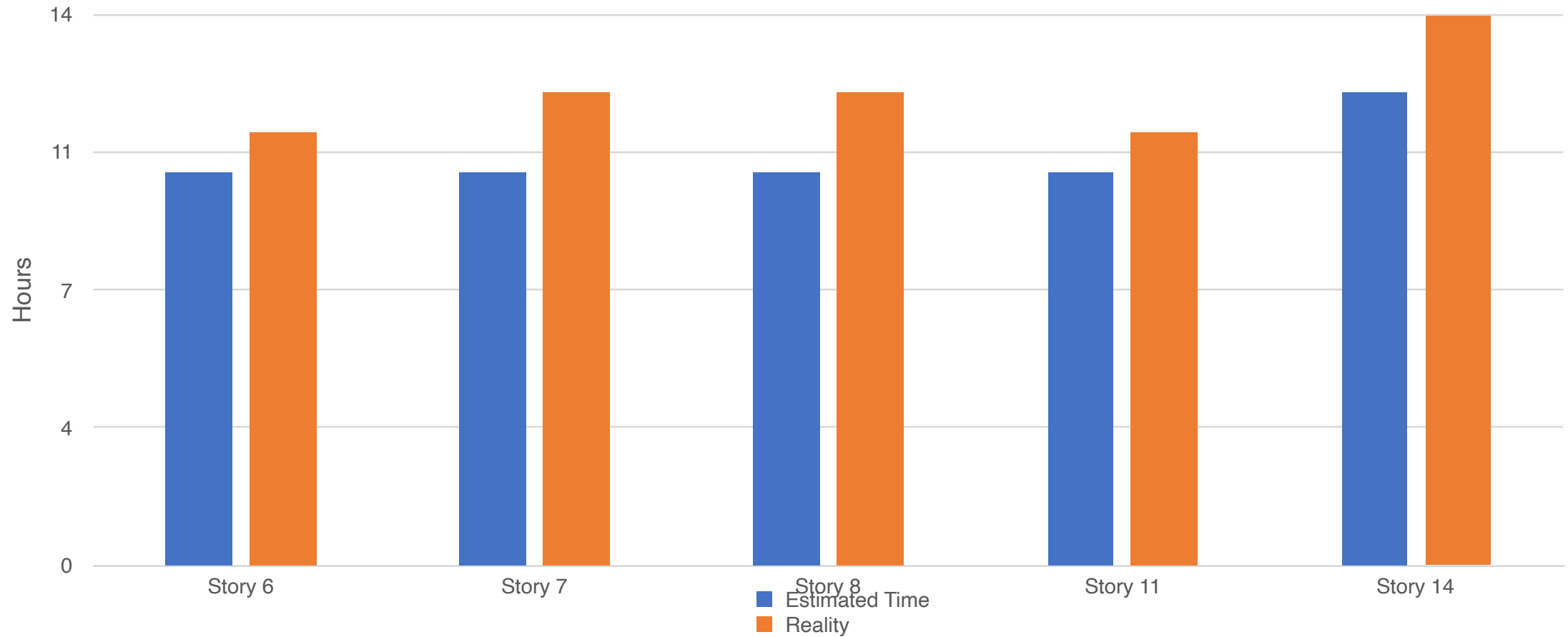
# Sprint Retrospective 2

GROUP K

# Statistics of the sprint

- In this sprint, we decide to attend 9 new stories and we finished 5 of them.
- Total points of all stories are 124, and we committed 27 of them and delivered 19.

# Number of hours estimated and spent on each story



# Statics of the time repartition

- Estimating time was 60 hours.
- We have 4 tasks per stories approximately.
- The rate (time spend/time expected):  $70/60=1,17$

# Cause of error

- Low efficiency of some members
- Lack of communication between the members of the team

# What we have learned?

- Improve the quality of the communication in the team
- Improved skills in Django Python
- How to use docker

# We are proud of

- Finish the stories of the previous sprint and reduce the technical debt
- Improve our skill with the new languages
- Fixed the bugs that we had in the previous sprint

# The improvement for the next sprint

- Be more efficient in our work, to reduce the ratio real time/expected
- Communication in the team
- Finish the stories and compensate the technical debt