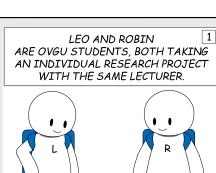
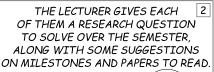
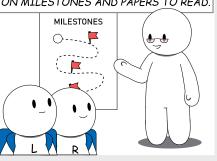
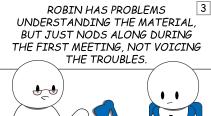
## SELF RELIANCE IN SCIENTIFIC WORK









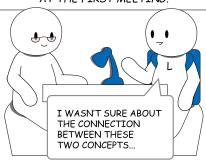


LEO ALSO STRUGGLES TO UNDERSTAND THE PAPERS AND IS EAGERLY ASKING QUESTIONS AT THE FIRST MEETING.

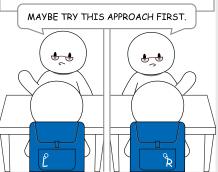
PROJECT

INDIVIDUAL

PROJECT



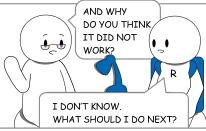
5 THE SUPERVISOR SUGGESTS BOTH OF THEM A FIRST APPROACH TO THE ACTUAL PROBLEM.



THIS FIRST APPROACH DOES 6 NOT WORK, ROBIN WAITS FOR THE NEXT MEETING, WHILE LEO RESEARCHES SOME MORE AND COMES UP WITH TWO ALTERNATIVES.



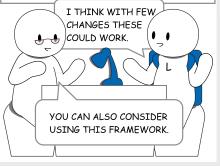
AT THE NEXT MEETING, THE SUPERVISOR TRIES TO ENGAGE WITH ROBIN BUT IS UNSUCCESSFUL



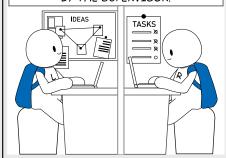
EVENTUALLY THE SUPERVISOR POINTS ROBIN TO SOME MORE PAPERS AND GIVES FURTHER TASKS LEO SHOWS THE PROGRESS, DISCUSSING POSSIBLE ALTERNATIVES WITH THE SUPERVISOR.

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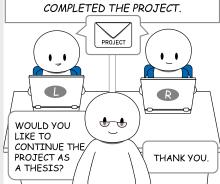
11



GOING FORWARD LEO WORKS PROACTIVELY TOWARDS THE RESEARCH GOAL. ROBIN ALWAYS COMPLETES THE TASKS GIVEN BY THE SUPERVISOR.



AT THE END OF THE SEMESTER, BOTH LEO AND ROBIN HAVE



ROBIN IS LEFT FRUSTRATED, AND COMPLAINS TO LEO.



DOING SCIENCE IS NOT JUST ABOUT COMPLETING TASKS. T ALSO HAD TO LEARN THAT!

SCIENTIFIC WORK INVOLVES LOOKING FOR QUESTIONS AND SOLUTIONS BY YOURSELF

TAKE A COURSE SUCH AS PPSW OR/AND PRACTICE YOUR SKILLS IN SCIENTIFIC SEMINARS









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