Microcontroller Exercise



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Engineering Processes



The company KOA tries to develop a tool for another company. The tool should support business processes. The team of KOA applies the waterfall model. a) Name all phases, which are applied during the

development and specify (1 2 sentences)

the result of each phase

As the waterfall model is to restrict, the team of KOA tries to update the process to the V Model.

b) Name the additional phases of the V Model and argue the pros

Engineering Processes



- ► The KOA company recognizes that they are not familiar with procedure models. You are the export. Assess the process models of the lecture by the following characteristic:
 - a) Size of the developer team
 - b) Complexity of the project
 - c) Known requirements
 - d) Change of requirements
 - e) Time To Market
 - f) Knowledge of IT (customer)
 - g) Average number of iteration

Deadline



- ▶ Upload your solution to the team git hub till 23rd of October.
- ► Use your personal folder