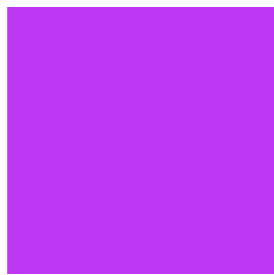
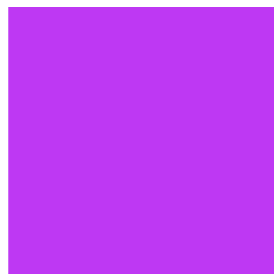
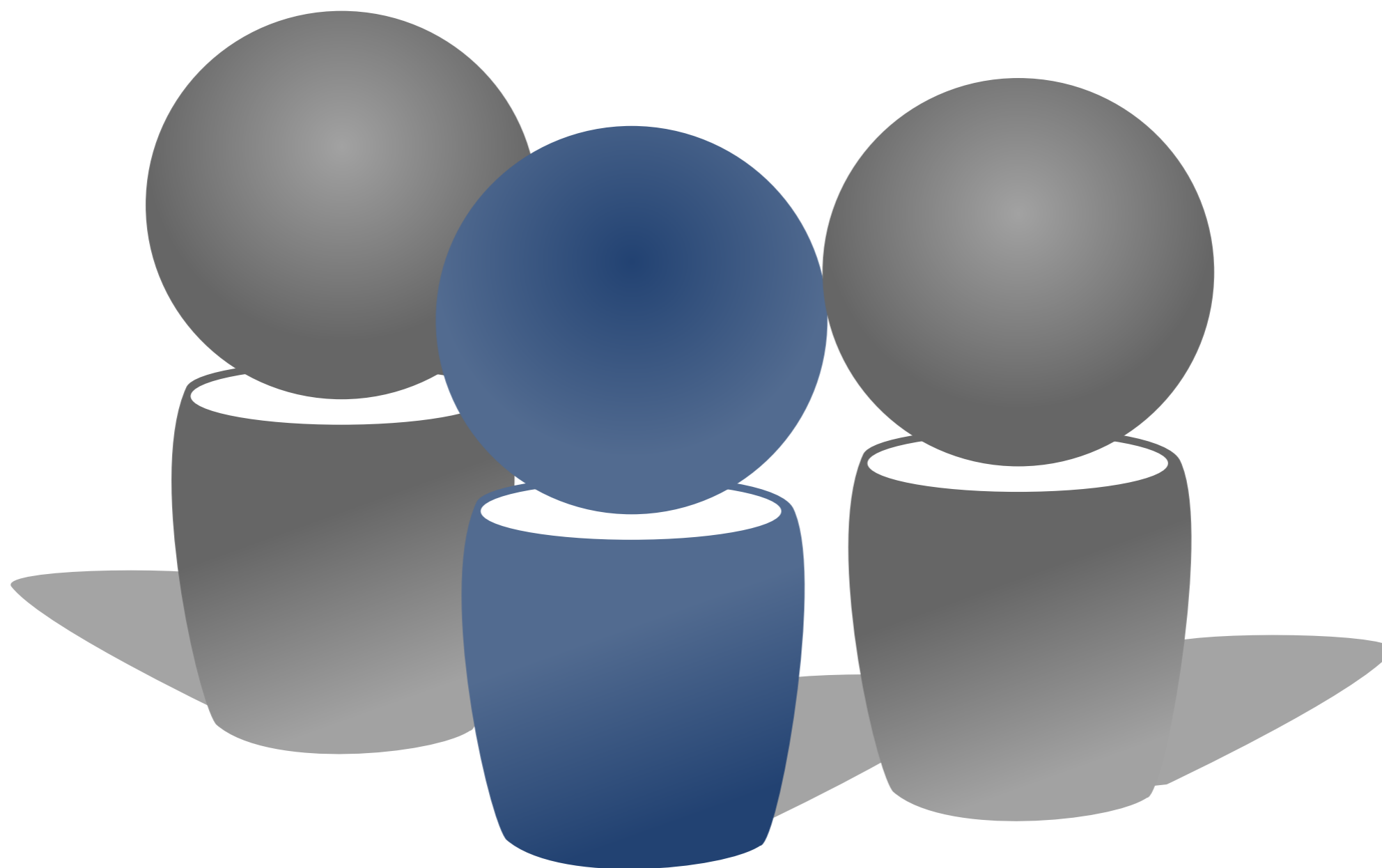


Organizing the task flow

"Haaave you met Kanban?"



????
••••



Problem

=

Workflow

Solution

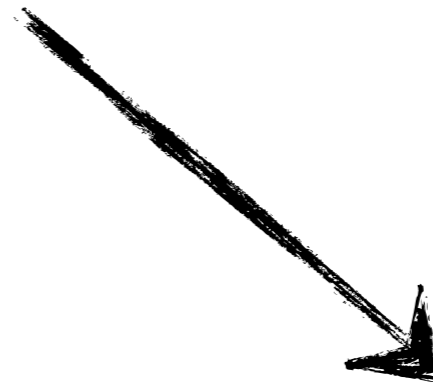
=

Draw it!

To Do



In Progress



Done

To Do



Chosen



Development

Delivery



Tests



Done

To Do



In Progress



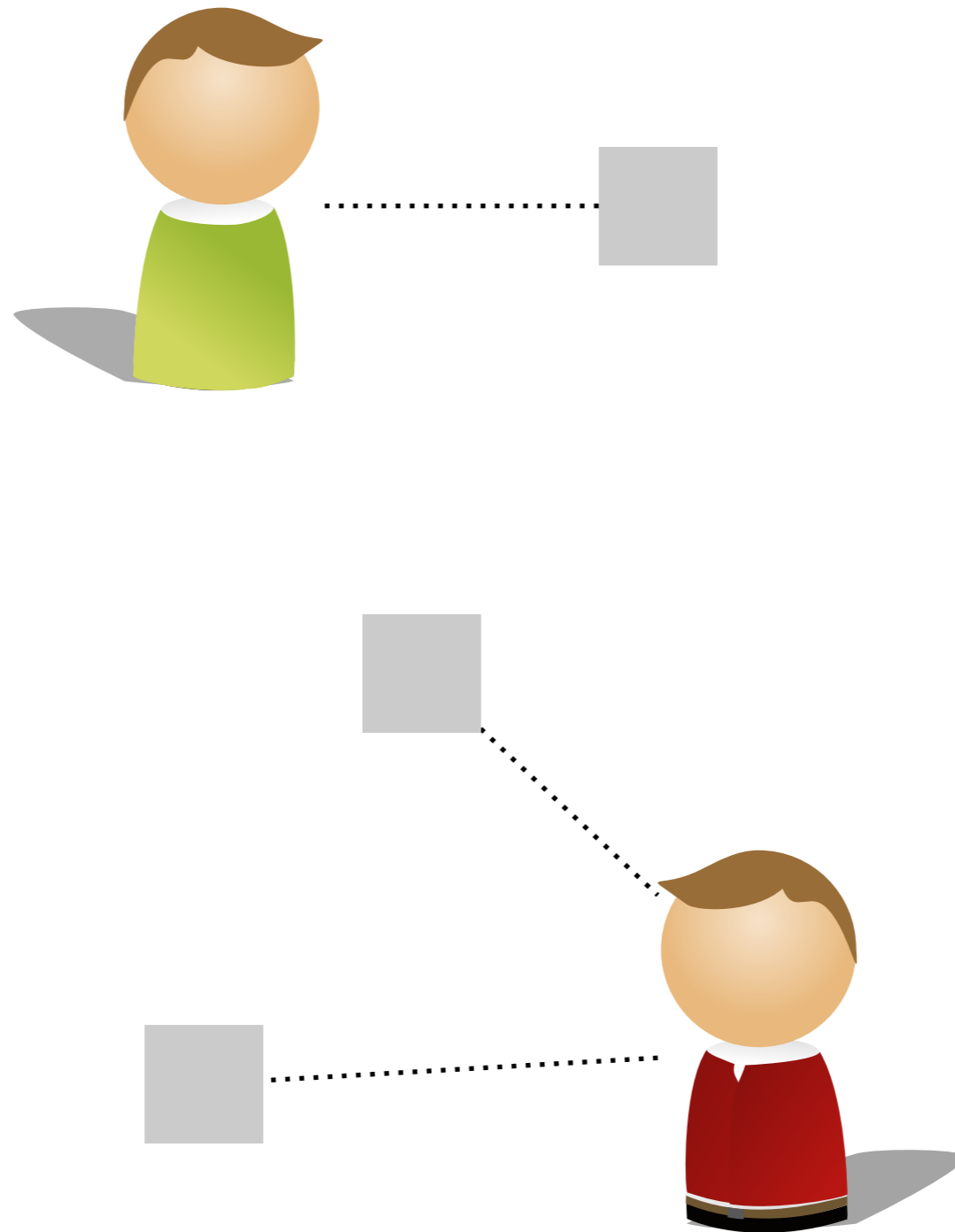
Done



To Do



In Progress

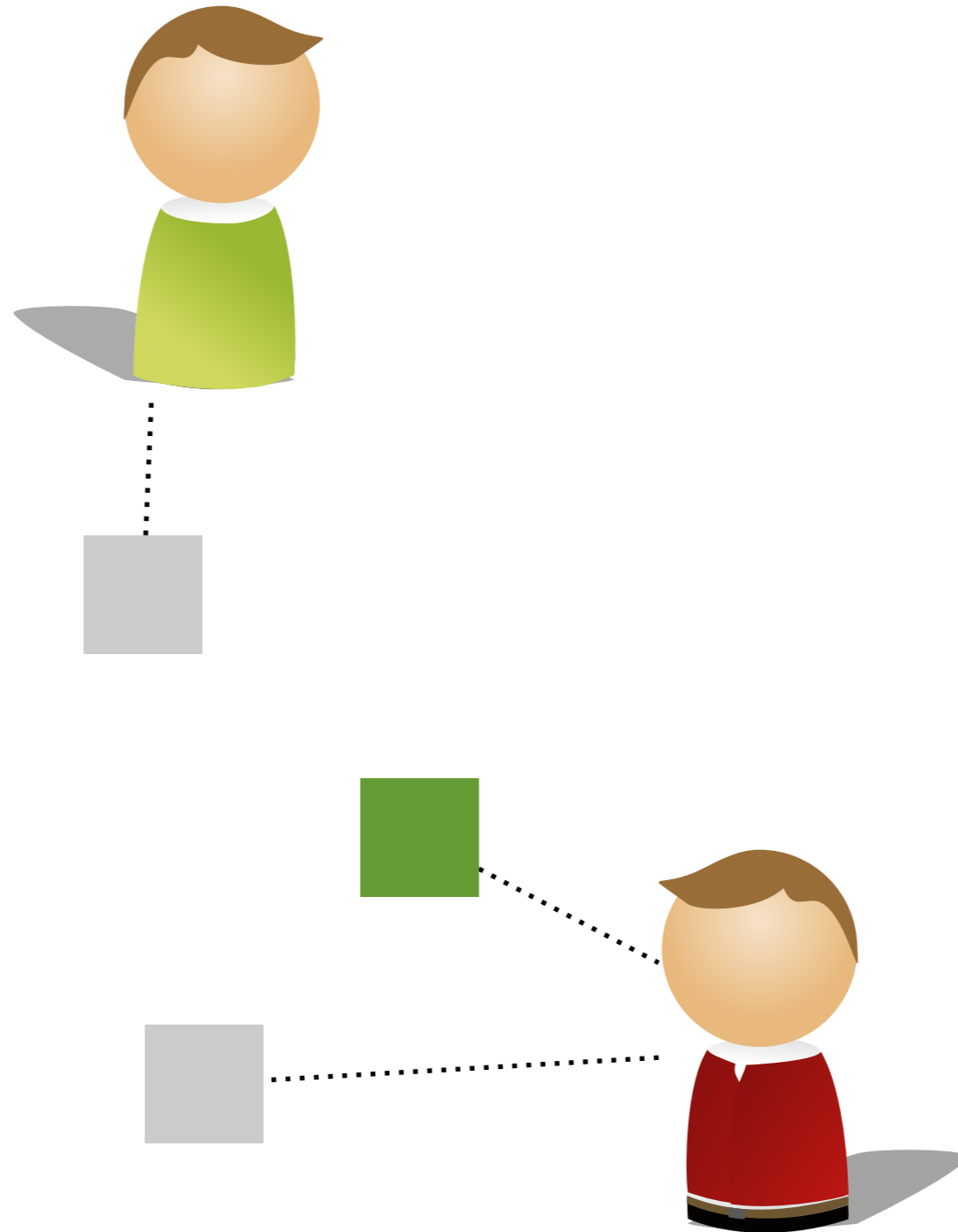


Done

To Do



In Progress



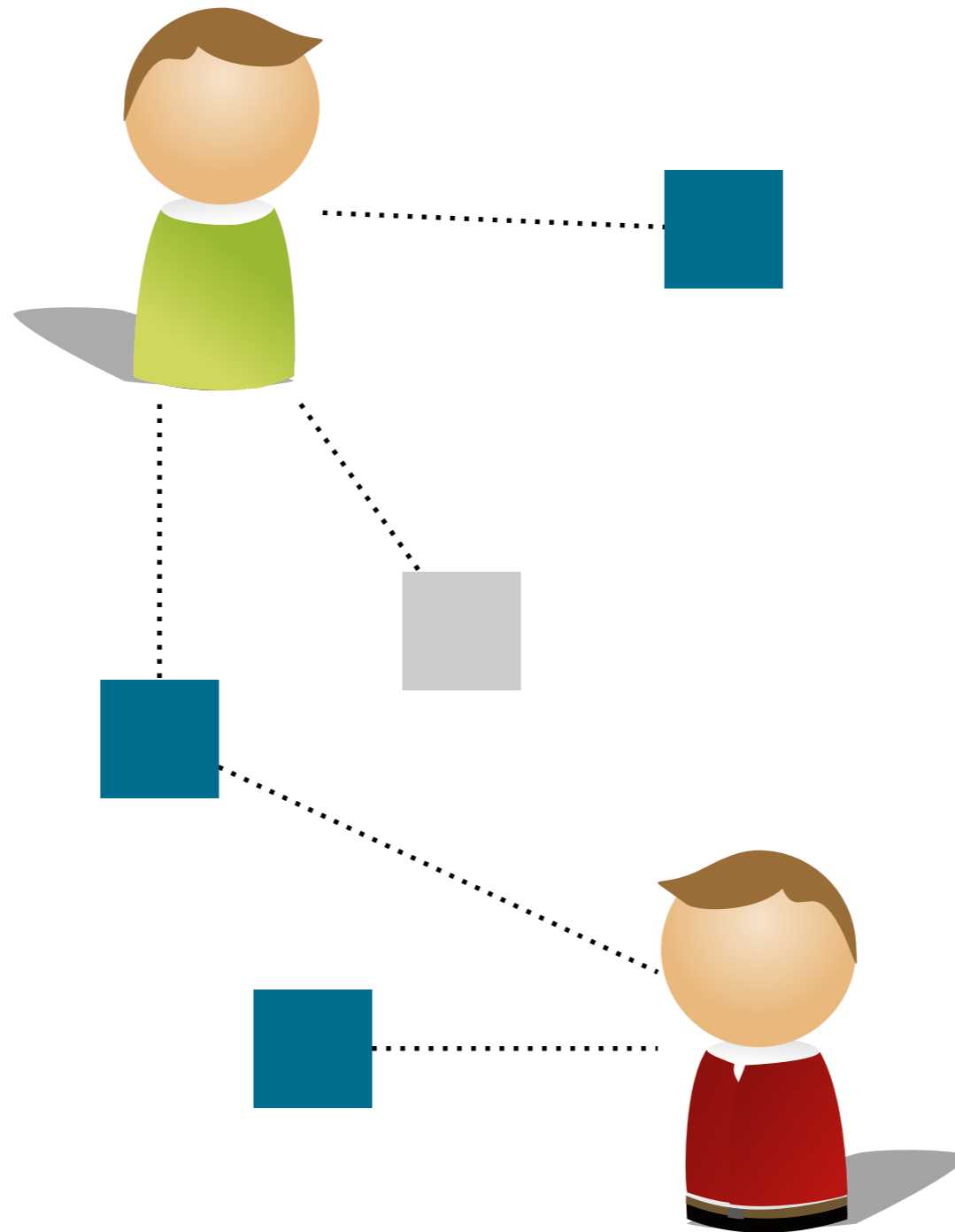
Done



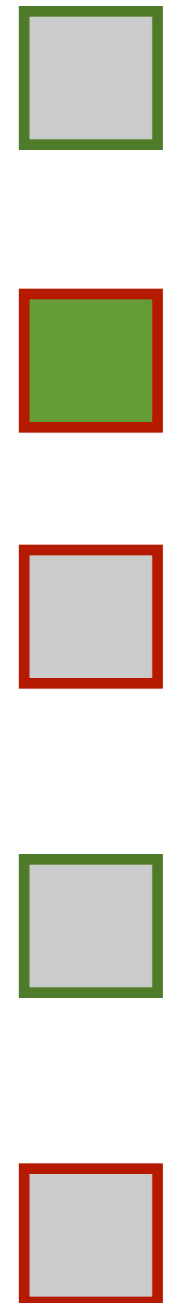
To Do



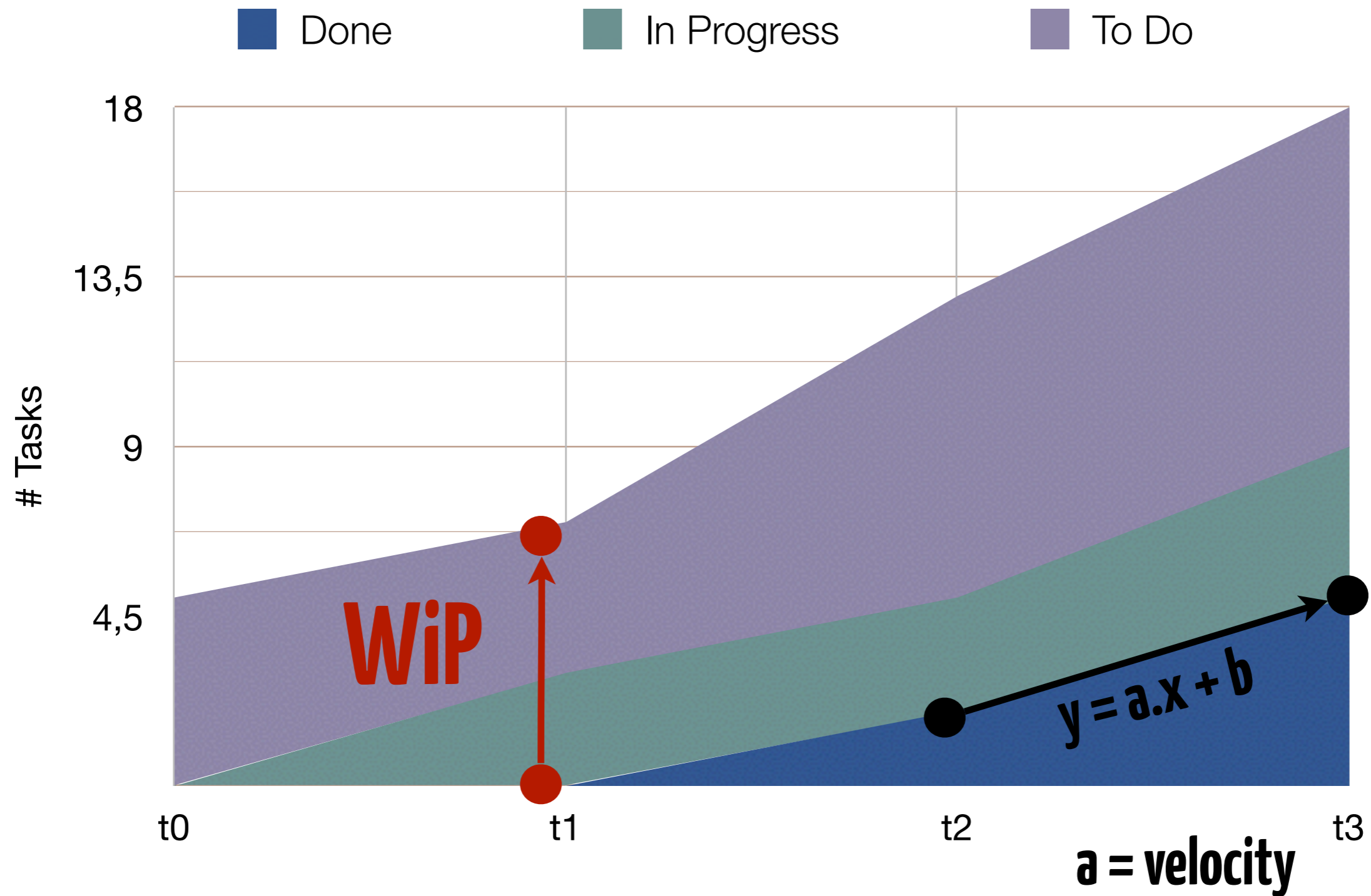
In Progress



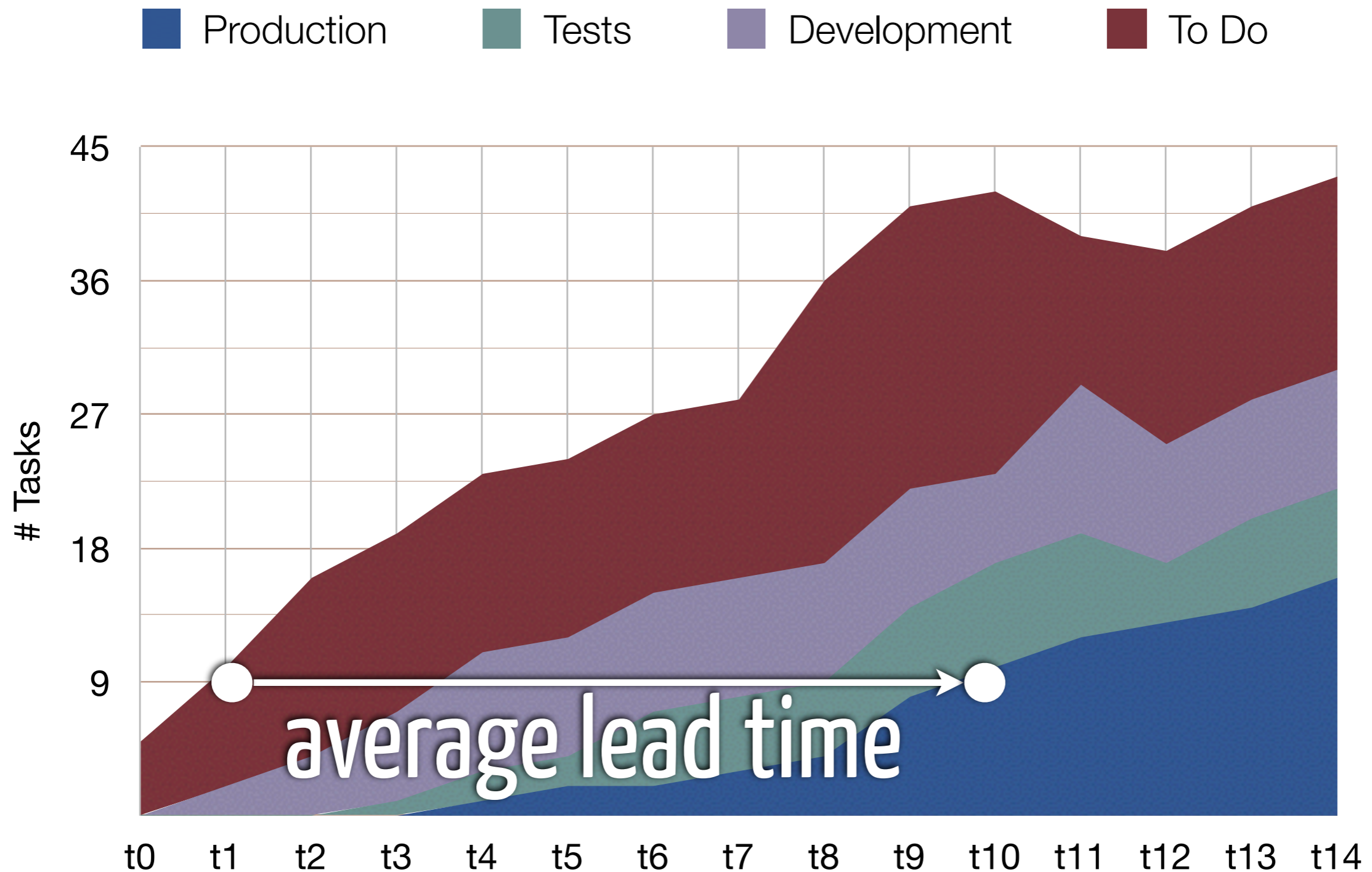
Done



Cumulative Flow Chart

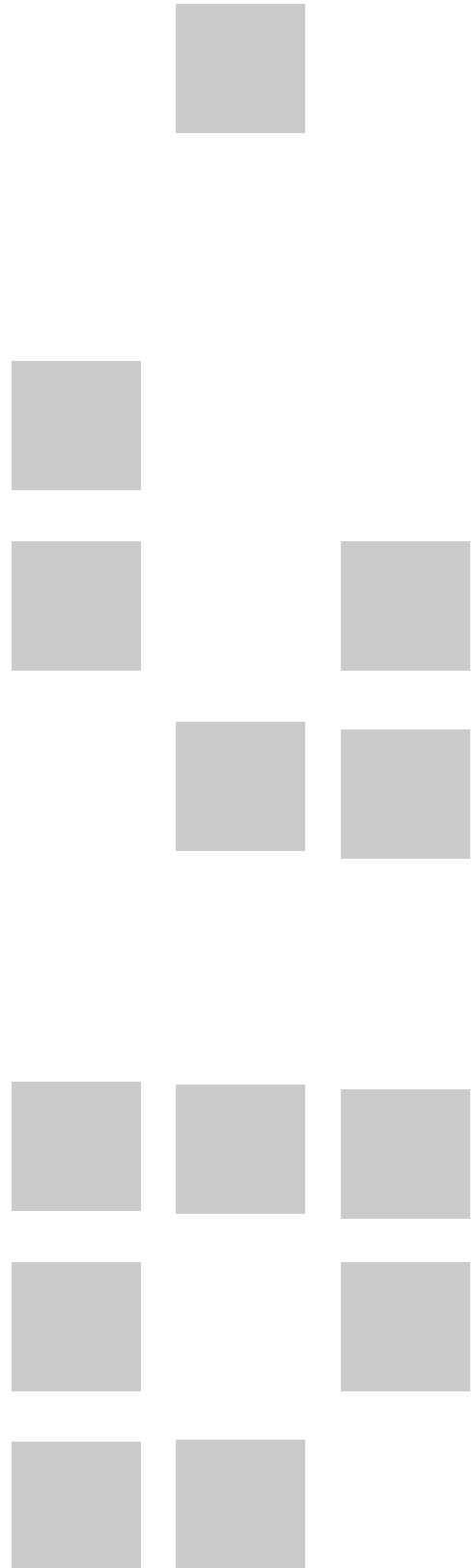


Exploiting a Cumulative Flow Chart

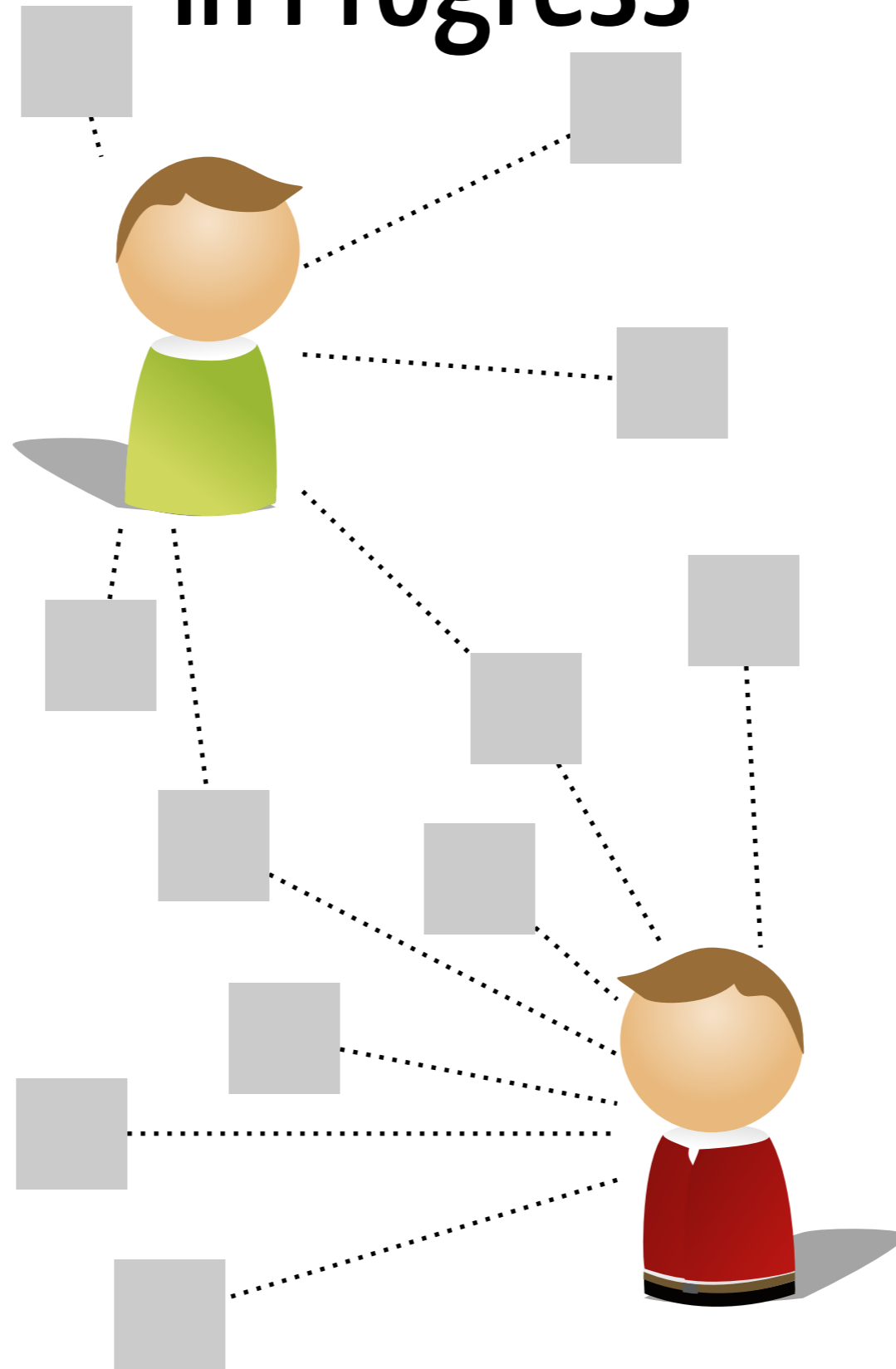


Does it really
do the trick?

To Do



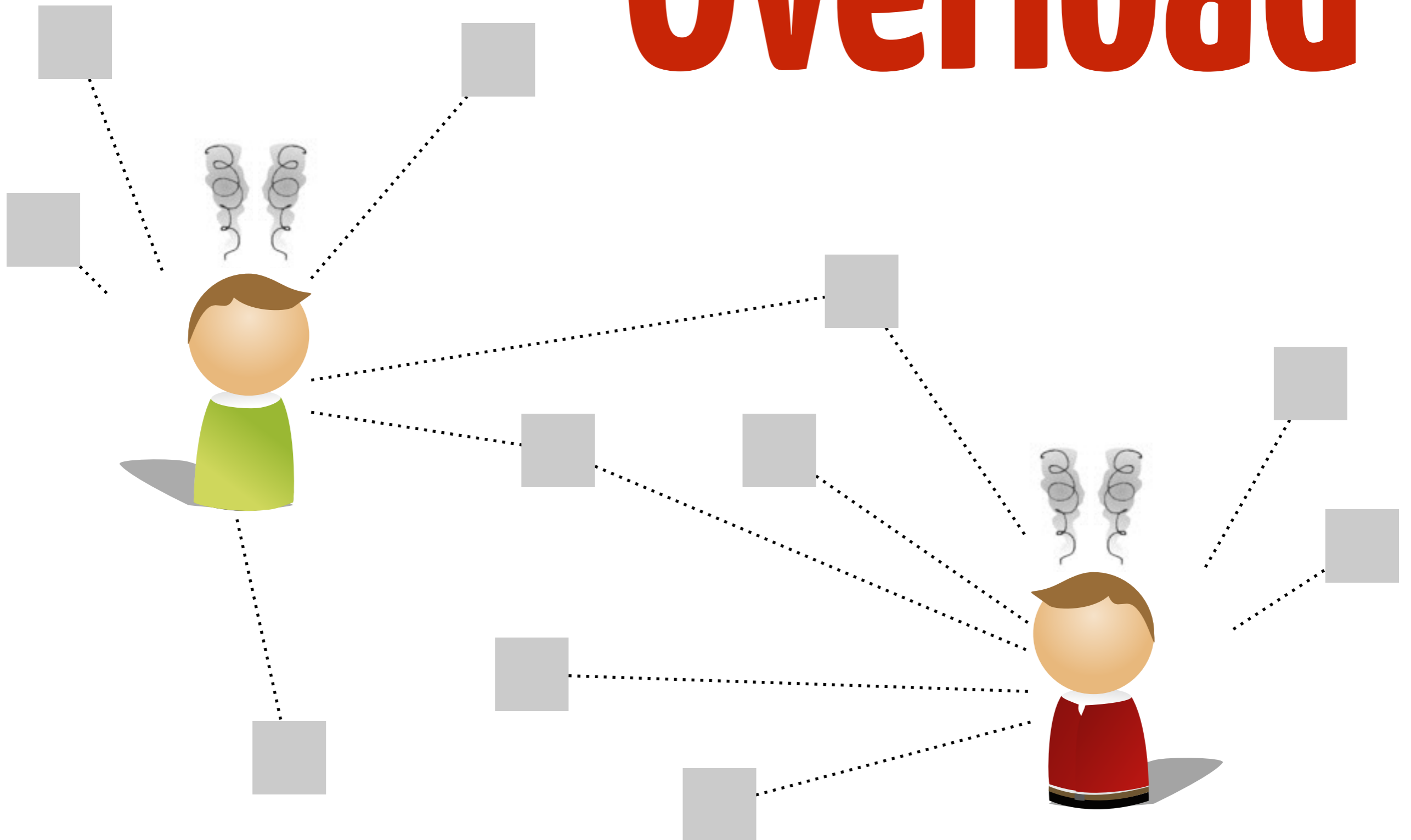
In Progress



Done



Overload



Problem

=

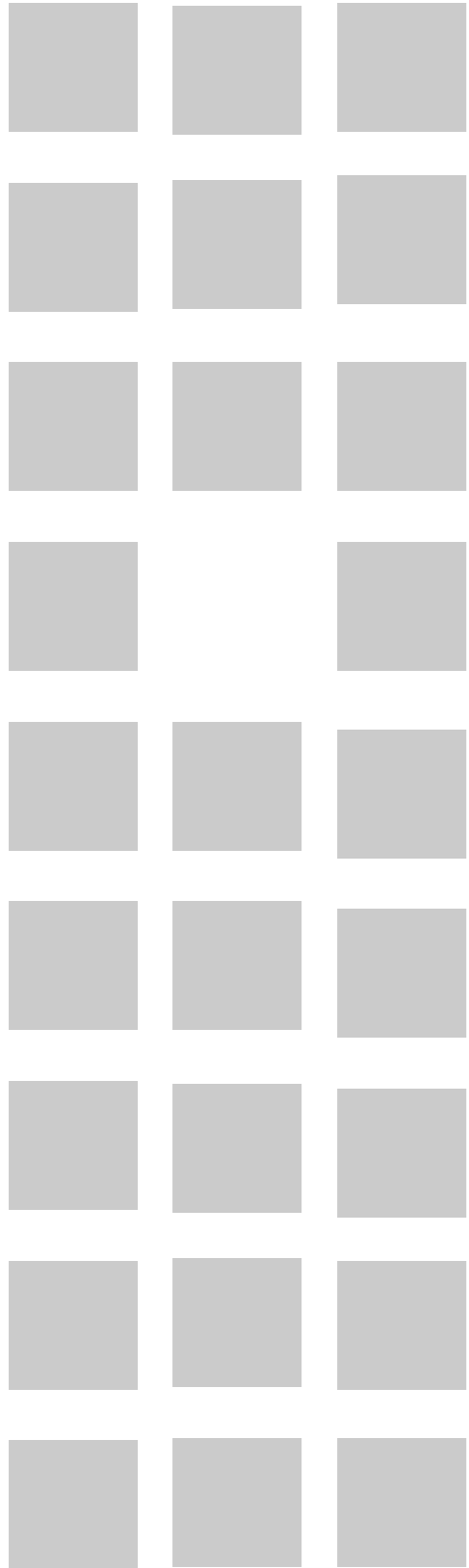
Work in Progress

Solution

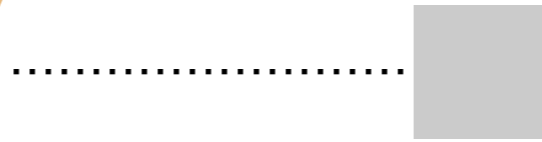
=

Limit the WiP!

To Do



In Progress (1)

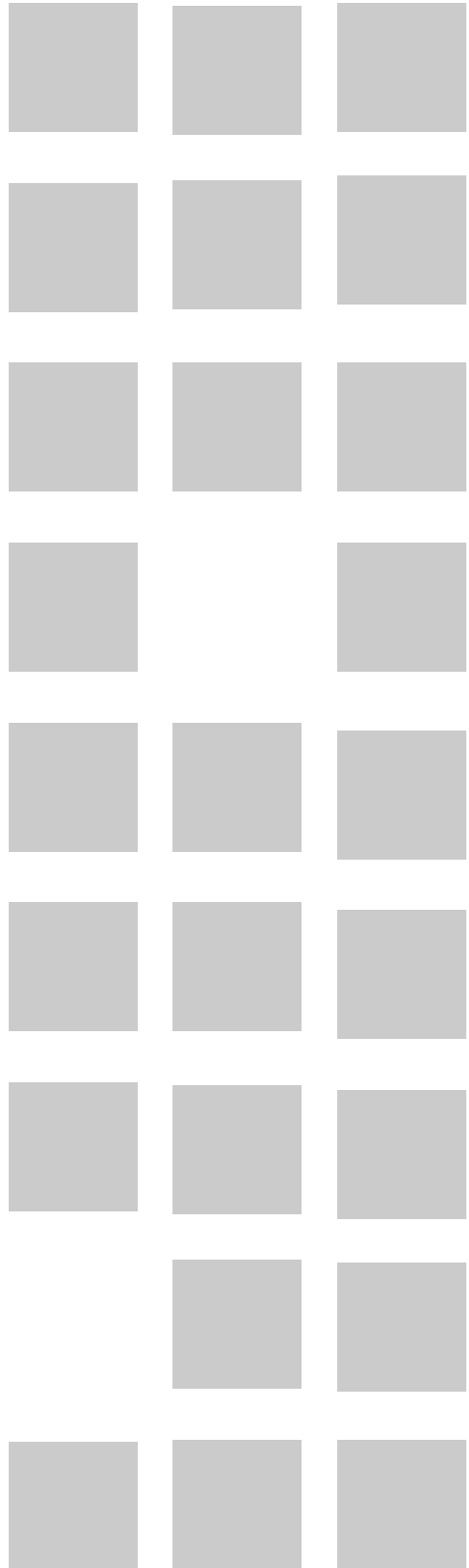


??



Done

To Do



In Progress (1)



??



Done



Problem

=

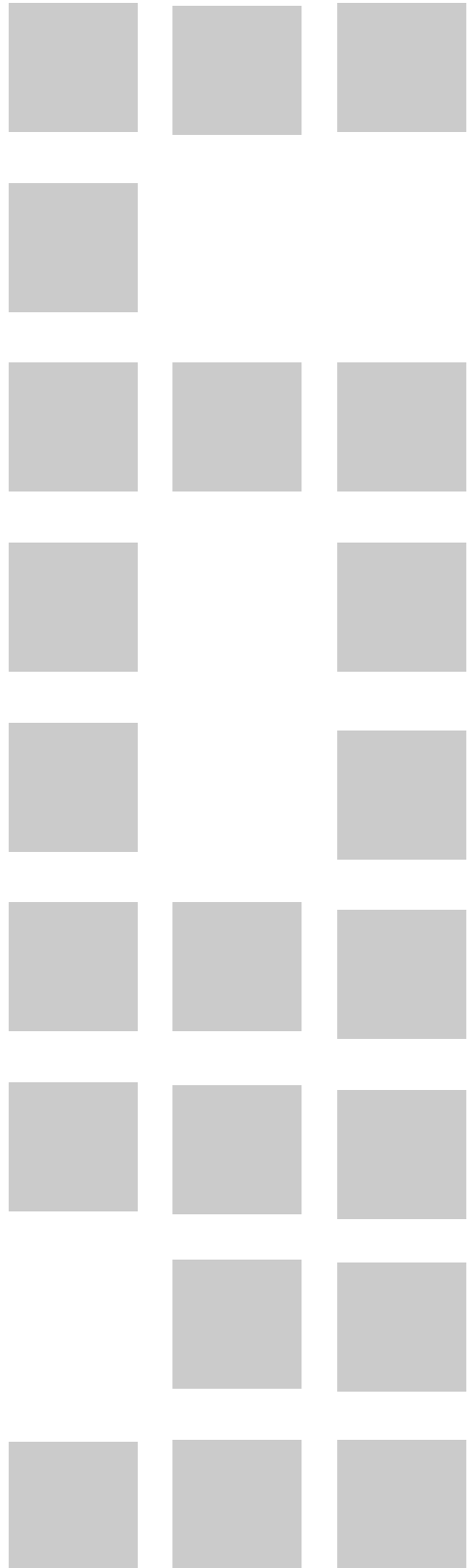
Lead time

Solution

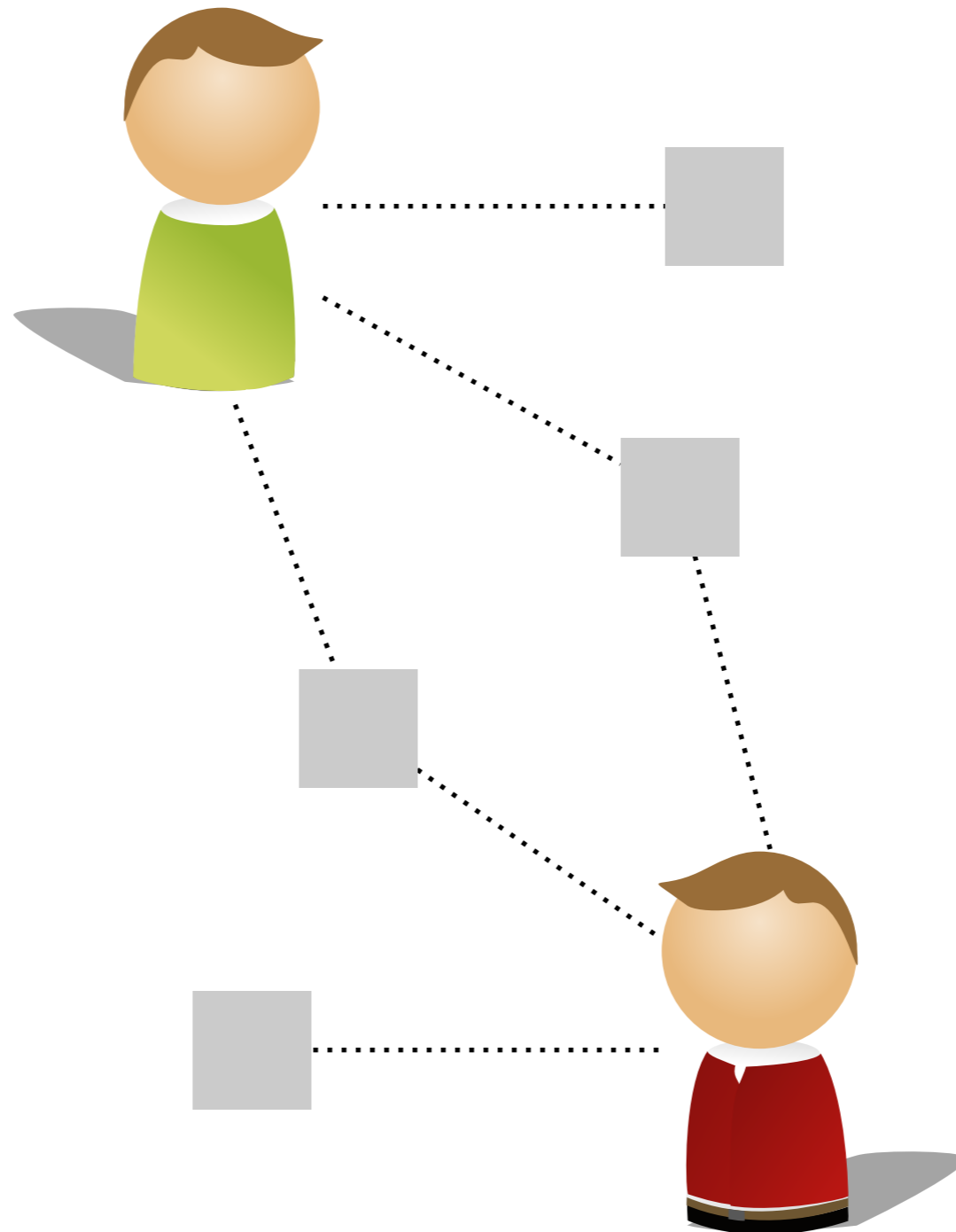
=

Adjust the limit!

To Do



In Progress (4)



Done

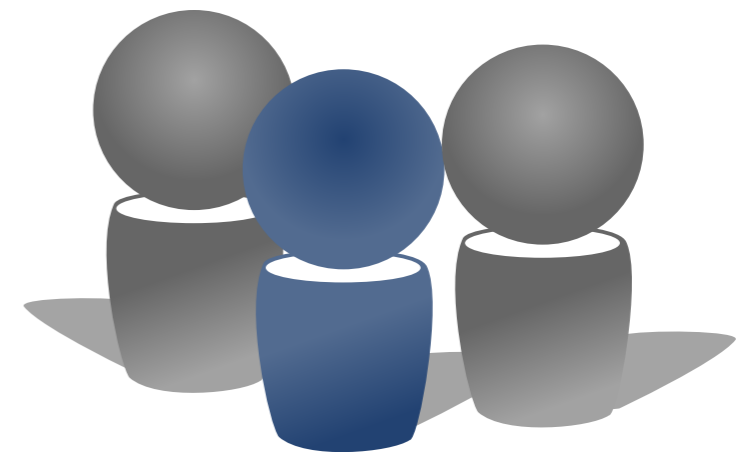


There is no
magic number!



Conclusions

Projects \Rightarrow Engineering discipline



development
team(s)

Kanban in one single slide

Visualize your workflow

Limit the Work in Progress

Minimize lead time

