we model to have a conversation

the output is shared understanding, not a model

own vs rent
focus on why

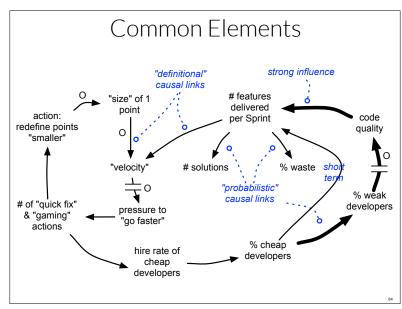
82

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## coach:

> sketch a system model



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easily on

categorization of variables (to find them more easily on the wall):

- > related to or attribute of an **Artifact / Misc Thing**.
  - > % clean code, # people in company, % items worked on of highest value from company perspective, # items in the PB to prioritize each Sprint, revenue of product, usability of feature, # roles in groups
- > related to or attribute of an **Action/Activity**.
  - > effort to implement a new feature (e.g. in person hours), effort to refine, pressure to "go faster", effort to decide



- degree of empathy for customers, # skills, "velocity", breadth of domain knowledge
- > Time/Duration, <u>excluding effort by Person/</u> <u>Team/Group on a specific activity</u>.
  - length of Sprint, duration until feedback, time available to craft clean code

85

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88



team

- > sketch a system model, given this situation:
  - > "We don't have time to create clean code, because we are too busy going slow because of dirty code."
  - > start with these variables; write them **verbatim** 
    - 1.% clean code (Artifact/Thing)
    - 2.time available to craft clean code (Time/Duration)
    - 3.effort to create a new feature (Action/Activity)
    - 4.**"velocity"** (i.e. feature-points per Sprint by a Team or Group of Teams) (Person/Team/Group)
    - 5.# defects (Artifact/Thing)
    - 6.effort handling defects (Action/Activity)
    - 7.**pressure to "go faster"** (Action/Activity)

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coach: debrief