Wei: Driver
Di: Navigator

Assume no code was produced.

Expert - Expert Scenario :
Driver:
Codes separately without outside help.
Occasionally verifies code with navigator
Navigator:
Codes separately without driver.
Occasionally verifies code with driver

Synopsis:
Experts decide they both don't need to pair program and just code on their own, separately.
They occasionally ask each other if their code is good.

Ending:
DRIVER: This look good?
NAVIGATOR: Yeah.
DRIVER: Cool.
NAVIGATOR: Cool.

Expert - Novice Scenario:
Driver (Novice):
types whatever the expert tells him to without question.
Attempts to ask questions, but gets shut down and is discouraged from contributing.
Navigator (Expert):
Responds to the novice's questions with "because I said so".
At the end, expert pushes away novice from driver seat and becomes both Driver and
Navigator.

Synopsis:
Navigator basically runs through the code with driver; driver types away without questioning it.
Driver attempts to ask a question but is shut down by the navigator.
Navigator loses patience and takes over for driver.
Navigator asks driver to get him coffee/food.

Ending:
NAVIGATOR: (on computer) Can you get me some food?

Novice - Novice Scenario:
Driver:

Driver attempts to code but fails to compile due to lack of experience.
Attempts to ask Navigator for help but since Nav is also in-experienced, fails to provide an answer.

<u>Navigator:</u>
Navigator can't review code due to lack of experience, second guesses.
Can't answer driver's questions.

<u>Synopsis</u>:
Both try to write the fib method, and do so without a base case.
A stack overflow exception pops up.
The programmers attempt to ask for help, but choose not to.
They decide to try to add more stacks instead.

<u>Ending:</u>
PERSON 1: Bob looks kind of busy with his own stuff.
PERSON 2: Well we can work on our own...