

SCRUM report week 1
Date: 02/28/21
Project Name: Drift Diffusion Models of Iterated Child's Prison Dilemma (Team 2)
Team Members: Ryan Shnitman Dakota Clark-Singh Audrey Tucker
Tasks Completed This Week: <ul style="list-style-type: none"> • Calculating average cooperation percentages for twins • Plotting cooperation percentages against cooperation percentages for 10 trials • Researching the drift diffusion model • Reading materials documenting the experiment process
Plans for Next Week: <ul style="list-style-type: none"> • The patterns observed were inconclusive, possibly indicating we should continue our analysis with a different response variable • Picking some alternate response variables • Continue researching drift diffusion model
Obstacles and Questions: <ul style="list-style-type: none"> • Not completely clear how to apply the drift diffusion model • How do we draw insights from a response variable like response time?
Met with the client recently? When is the next meeting with the client?: We meet biweekly on fridays