Preference for and Perception of action and inaction agent Dataset
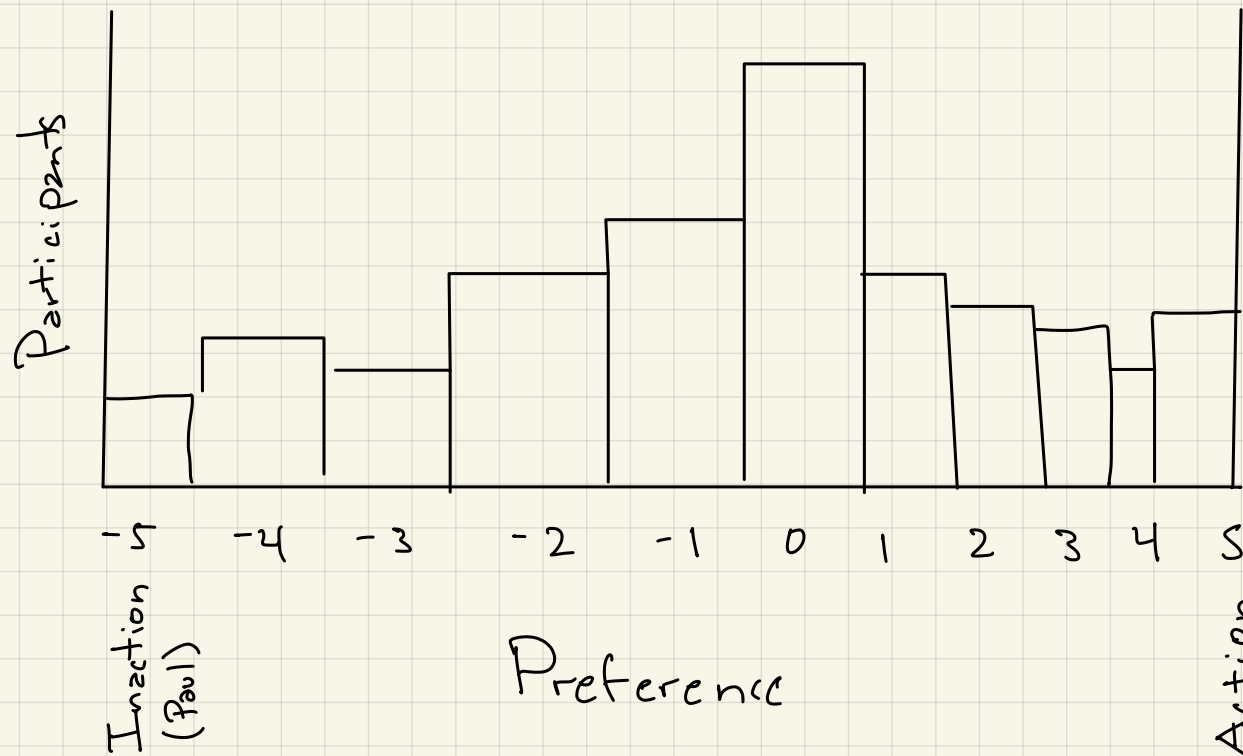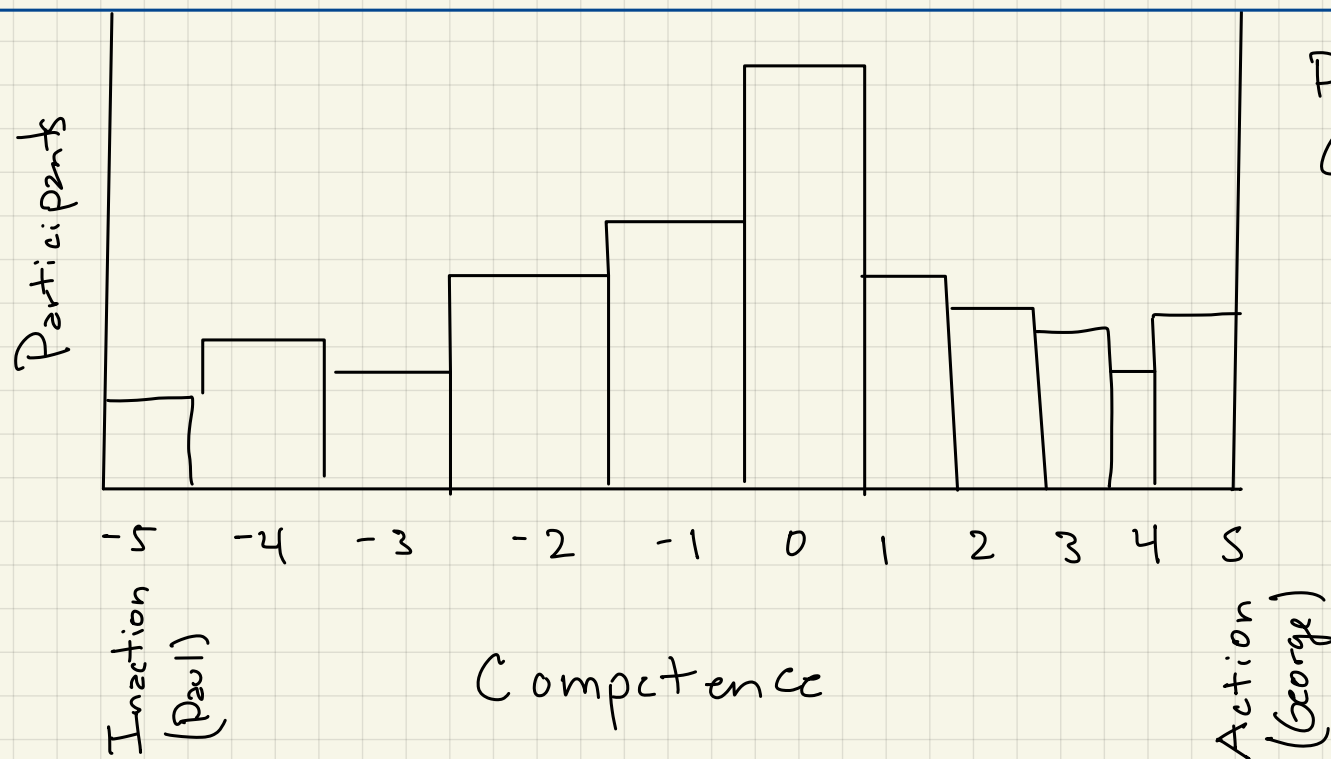
Participant	Preference	Competence	Descriptive	Injunctive	Regret	Joy
1	-5	2	3	-1	0	-2
2	.	.	.	.	.	.
3	.	.	.	.	.	.
4	.	.	.	.	.	.
5	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
.	.	.	.	.	.	.
460	.	.	.	.	.	.

$(-5 = Paul = inaction)$

$(5 = George = action)$

Preference Distribution Graph

Participants (vertical axis)

Preference (horizontal axis): -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5

Inaction (Paul) ... Action (George)

Perception Distribution Graph (Competence)

Participants (vertical axis)

Competence (horizontal axis): -5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5

Inaction (Paul) ... Action (George)
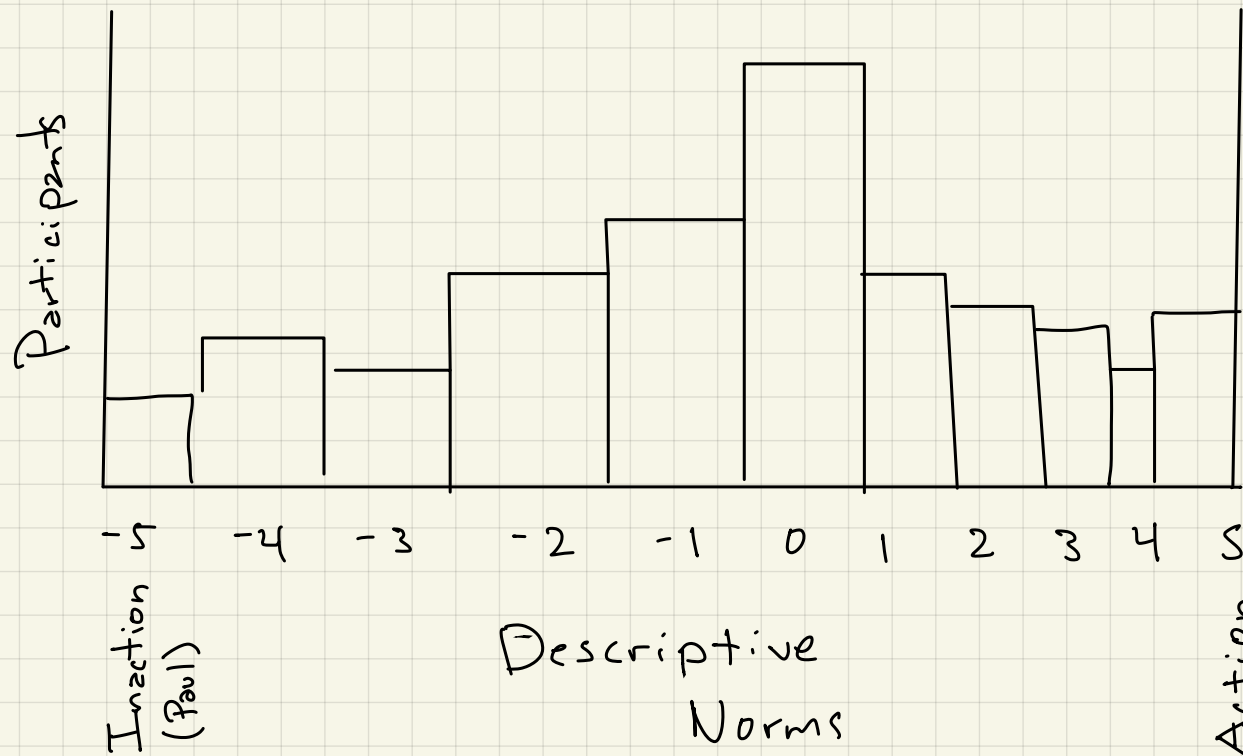
Perception Distribution Graph (Descriptive Norms)

Participants

-5 -4 -3 -2 -1 0 1 2 3 4 5

Inaction (Paul)

Descriptive Norms
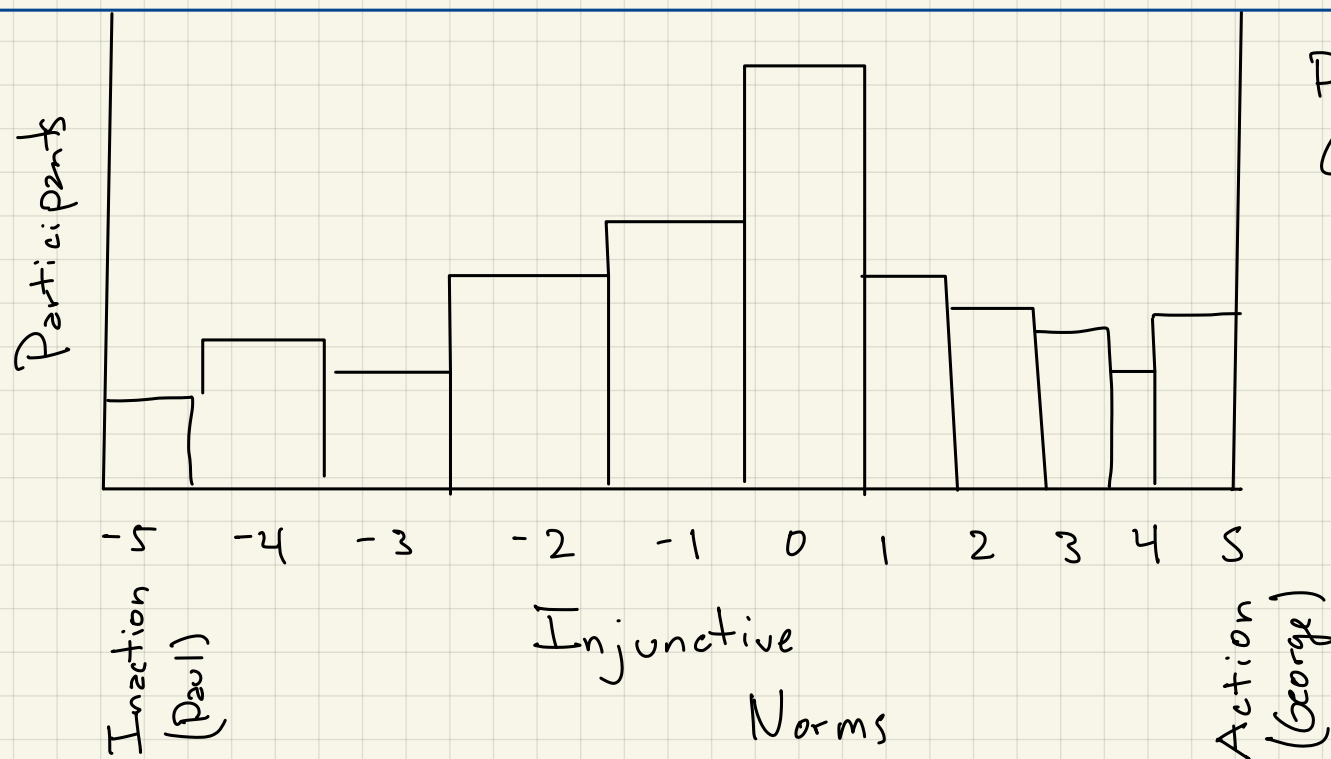
Action (George)

Perception Distribution Graph (Injunctive Norms)

Participants

-5 -4 -3 -2 -1 0 1 2 3 4 5

Inaction (Paul)

Injunctive Norms
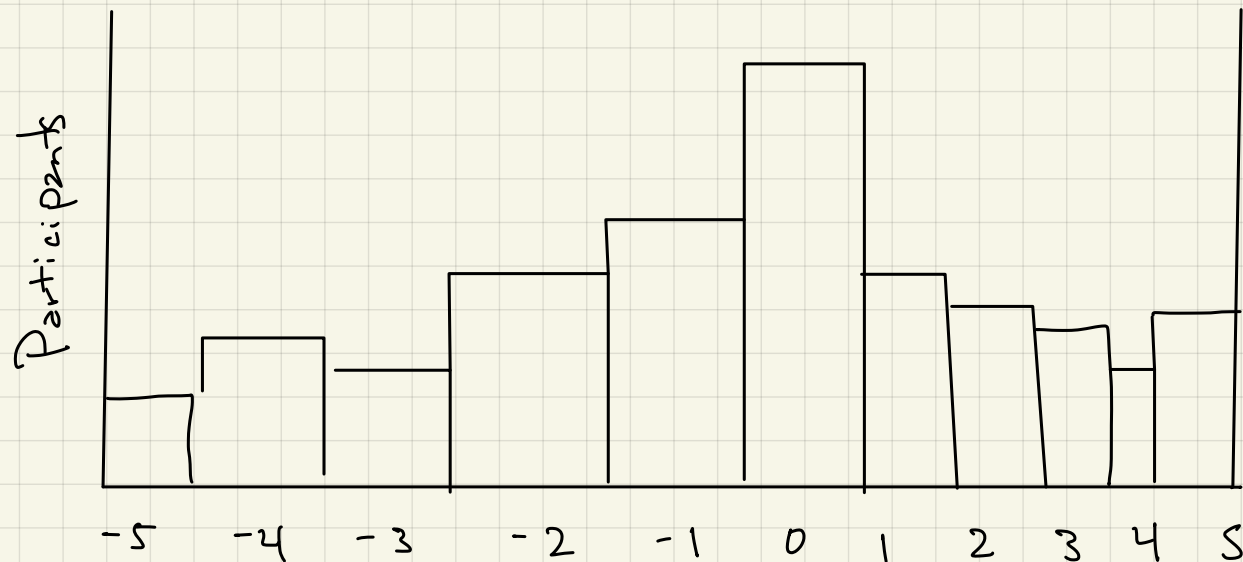
Action (George)

Perception Distribution Graph (Regret)

Participants

Regret

Inaction (Paul)

Action (George)

-5 -4 -3 -2 -1 0 1 2 3 4 5

Perception Distribution Graph (Joy)

Participants

Joy

Inaction (Paul)

Action (George)

-5 -4 -3 -2 -1 0 1 2 3 4 5