

A

symmetric

Consider Andrew and Bob, who work in the same field. Andrew and Bob are in a symmetric relationship. This week, when they met for coffee, Bob bought and brought coffee to the meeting for both of them. How likely is it that

asymmetric

Consider Andrew and Bob, who work in the same field. Andrew and Bob are in an asymmetric relationship. This week, when they met for coffee, Bob bought and brought coffee to the meeting for both of them. How likely is it that

no info

Consider Andrew and Bob, who work in the same field. This week, when they met for coffee, Bob bought and brought coffee to the meeting for both of them. How likely is it that

The next time they meet for coffee, they expect that **Bob** will buy and bring coffee to the meeting for both of them.

Extremely unlikely (1) -
Extremely likely (7)

The next time they meet for coffee, they expect that **Andrew** will buy and bring coffee to the meeting for both of them.

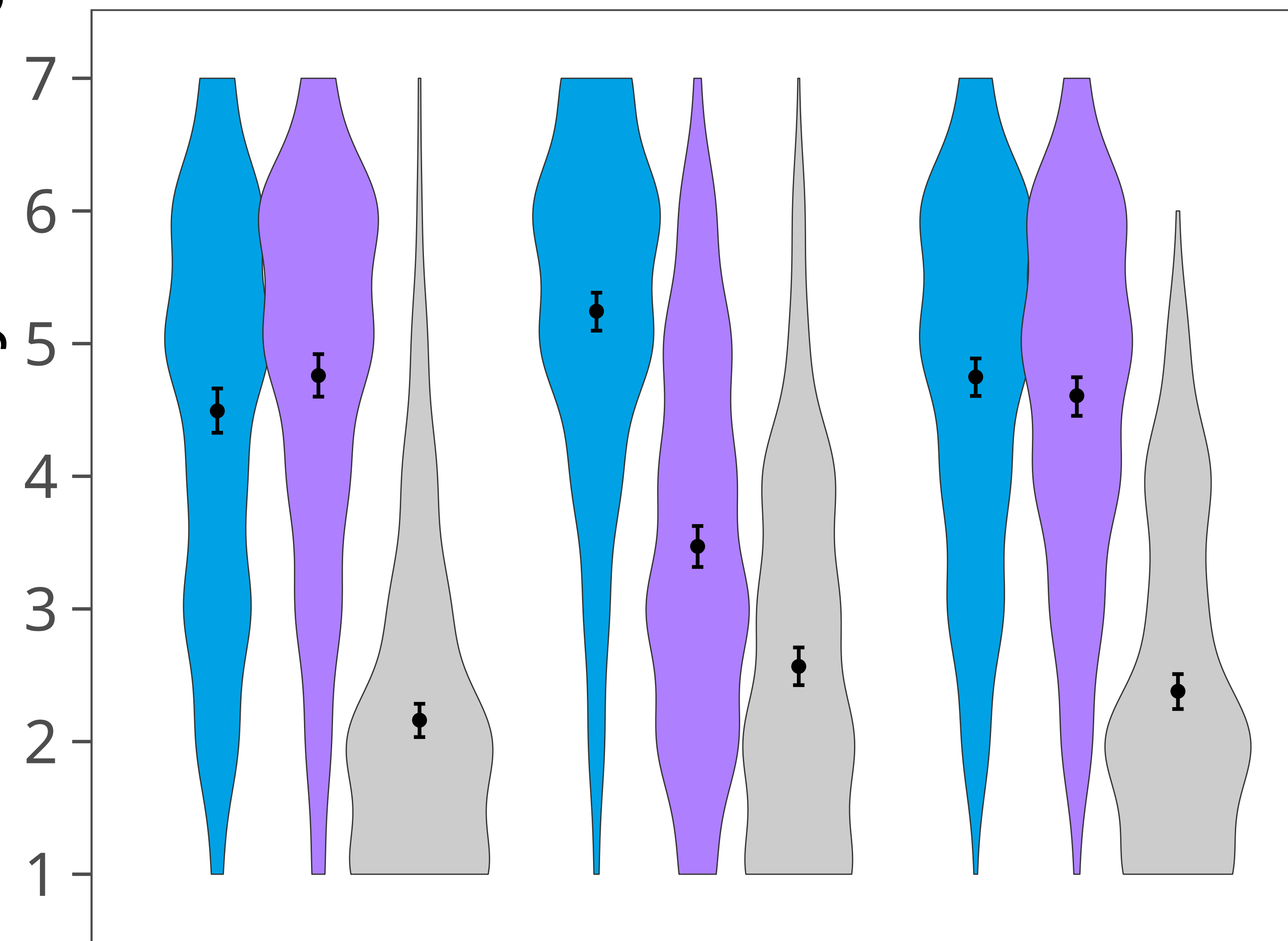
Extremely unlikely (1) -
Extremely likely (7)

Andrew and Bob do not expect to meet for coffee in the future.

Extremely unlikely (1) -
Extremely likely (7)

B

how likely?



symmetric

asymmetric

no info

relationship

next interaction ■ repeating ■ alternating ■ none