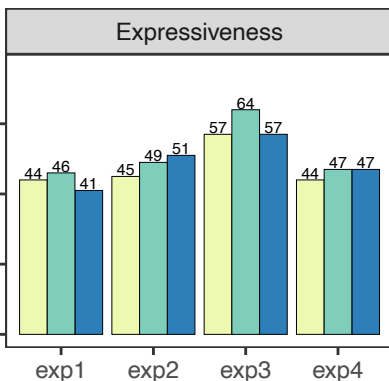
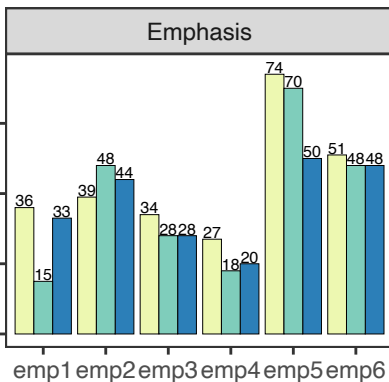


Percent (%) of participants with correct response

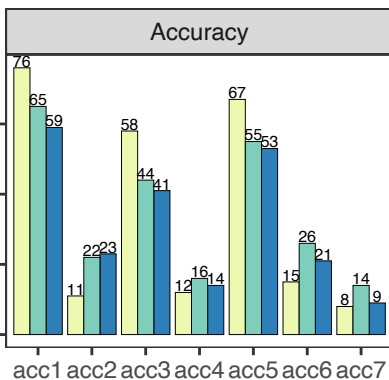
a.



b.



c.



Question ID

Bar
Box
Area

	Question
EXP1	What information does the graph show? (frequency graph)
EXP2	The primary purpose of this graph is to _____. (frequency graph)
EXP3	What information does the graph show? (intensity graph)
EXP4	The primary purpose of this graph is to _____. (intensity graph)
EMP1	What do the gray, blue, and red shaded areas represent?
EMP2	The red shaded area illustrates _____.
EMP3	What is the hindcast?
EMP4	The gray shaded area illustrates _____.
EMP5	The purple shaded area illustrates _____.
EMP6	What is an emissions scenario?
ACC1	The high emissions average for the 2050-2079 period will _____.
ACC2	Based on the full range of model results from the high emissions scenario, it is _____ that the number of heavy rainfall days will increase from 1990-2019 to 2050-2079.
ACC3	What is the difference between the averages from high and low emissions scenarios during the 2050-2079 period?
ACC4	The average annual total rainfall for the 2020-2049 period will be closest to _____.
ACC5	The low emissions average for the 2050-2079 period will _____.
ACC6	Based on the full range of model results from the low emissions scenario, it is _____ that the amount of rain received in a heavy rainfall event will increase from 1990-2019 to 2050-2079.
ACC7	What is the difference between the averages from high and low emissions scenarios during the 2050-2079 period?