1.a) People may behave differently in lab environment

2) The study requires the participants to be bored so that the effect of doodling could be easier to investigate

3) The result may have low population validity. Which means the result is hard to be applied to real life.

4) EQ and AQ

5) Participants with AS or HFA have a deflect in cognitive process that allows a person to identify emotions in other individuals.

6) The aim was to investigate whether giving false feedback suggesting that a participant had loved to eat asparagus as a child, would generate a false belief or memory of experiences linked to eating and enjoying asparagus.

7) There is a significant increase on “loving asparagus” in the love group (1.7 – 4.2) from week 1 to week 2 while the control group only increased from 1.5 to 2.5.