

Solutions

Each answer shows the steps, then the **result**.

2.1

- CS: the tone; CR: blinking to the tone alone

2.2

- the response returns after a rest without further pairing, so extinction suppresses the response rather than erasing the learning

2.3

(a)

- generalisation

(b)

- discrimination

3.1 B

- unreinforced presentation of the CS produces extinction

3.2 B

- the air puff produces blinking naturally

3.3

(a)

- extinction

(b)

- extinction suppresses rather than erases the association, so spontaneous recovery can return the response after time