

Q1.

Which of the following describes what happens when skin conductance is used to indicate that a person is stressed?

- A** The level of moisture on the surface of a person's skin decreases and skin conductivity decreases.
- B** The level of moisture on the surface of a person's skin decreases and skin conductivity increases.
- C** The level of moisture on the surface of a person's skin increases and skin conductivity decreases.
- D** The level of moisture on the surface of a person's skin increases and skin conductivity increases.

☐☐☐☐

(Total 1 mark)

Q2.

Outline **one or more** self-report measure(s) of stress. Compare self-report measure(s) of stress with physiological measures of stress.

(Total 16 marks)