

QUESTION 3

- | | | | |
|-----|-------|---|---------------------------|
| 3.1 | 3.1.1 | Pituitary gland/hypophysis✓ | (1) |
| | 3.1.2 | B – TSH/thyroid-stimulating hormone✓ | (1) |
| | 3.1.3 | <ul style="list-style-type: none"> – Controls metabolism✓ – Influences heart rate✓ – Influences functioning of central nervous system✓ (Mark first TWO only) | (any 2) (2) |
| | 3.1.4 | <ul style="list-style-type: none"> – High levels of thyroxin is detected✓by the hypophysis – which leads to a decrease✓ – in the secretion of TSH✓ – Activity of thyroid is slowed down✓ /less thyroxin produced – Thyroxin level drops✓ to normal | (5)
(9) |
| 3.2 | 3.2.1 | A – Sweat pore✓
B – Sweat gland✓
C – Blood vessel✓ | (3) |
| | 3.2.2 | <ul style="list-style-type: none"> – Impulses sent from hypothalamus✓to C (blood vessels) – Blood vessels dilate✓/vaso-dilation occurs – More blood carrying heat comes to the skin surface✓ – and therefore more heat is lost from the body✓ | (any 3) |
| | | <ul style="list-style-type: none"> – B (Sweat glands) produce more sweat✓ – When sweat evaporates from the skin surface ✓ – More heat is lost from the skin✓ – leading to a drop in the body temperature✓ | (any 3) (6)
(9) |

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