

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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G Psacharopoulos



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Table of Contents Grd1dbe Nov 2014 Life Science Exemplar

1. Understanding the eBook Grd1dbe Nov 2014 Life Science Exemplar
 - The Rise of Digital Reading Grd1dbe Nov 2014 Life Science Exemplar
 - Advantages of eBooks Over Traditional Books
2. Identifying Grd1dbe Nov 2014 Life Science Exemplar
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Grd1dbe Nov 2014 Life Science Exemplar
 - User-Friendly Interface
4. Exploring eBook Recommendations from Grd1dbe Nov 2014 Life Science Exemplar

- Personalized Recommendations
 - Grd1dbe Nov 2014 Life Science Exemplar User Reviews and Ratings
 - Grd1dbe Nov 2014 Life Science Exemplar and Bestseller Lists
5. Accessing Grd1dbe Nov 2014 Life Science Exemplar Free and Paid eBooks
 - Grd1dbe Nov 2014 Life Science Exemplar Public Domain eBooks
 - Grd1dbe Nov 2014 Life Science Exemplar eBook Subscription Services
 - Grd1dbe Nov 2014 Life Science Exemplar Budget-Friendly Options
 6. Navigating Grd1dbe Nov 2014 Life Science Exemplar eBook Formats
 - ePub, PDF, MOBI, and More
 - Grd1dbe Nov 2014 Life Science Exemplar Compatibility with Devices
 - Grd1dbe Nov 2014 Life Science Exemplar Enhanced eBook Features
 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Grd1dbe Nov 2014 Life Science Exemplar
 - Highlighting and Note-Taking Grd1dbe Nov 2014 Life Science Exemplar
 - Interactive Elements Grd1dbe Nov 2014 Life Science Exemplar
 8. Staying Engaged with Grd1dbe Nov 2014 Life Science Exemplar
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Grd1dbe Nov 2014 Life Science Exemplar
 9. Balancing eBooks and Physical Books Grd1dbe Nov 2014 Life Science Exemplar
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Grd1dbe Nov 2014 Life Science Exemplar
 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
 11. Cultivating a Reading Routine Grd1dbe Nov 2014 Life Science Exemplar
 - Setting Reading Goals Grd1dbe Nov 2014 Life Science Exemplar
 - Carving Out Dedicated Reading Time
 12. Sourcing Reliable Information of Grd1dbe Nov 2014 Life Science Exemplar

- Fact-Checking eBook Content of Grd1dbe Nov 2014 Life Science Exemplar
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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web the properties of water at constant volume can be represented as a function of pressure and temperature as shown in the diagram below figure 1 the pressure temperature relationship at constant volume the saturation point of water is the condition at which a phase change occurs from liquid to vapour or vapour to liquid

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the thermometer and pressure gauge indicate the temperature and the pressure qualitatively the level in the flask indicates the volume and the number of particles in each flask indicates relative amounts

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