

Quick Revision Notes

Practice Questions

- 1 Calculate heat needed to raise 3kg of water by 5°C.
- 2 Discuss latent heat with an example like melting ice.
- 3 Discuss conduction with a real-life example.
- 4 Discuss why a thermos flask retains temperature.
- 5 Research specific heat capacities of different materials.
- 6 Explain heat transfer methods in your own words.