

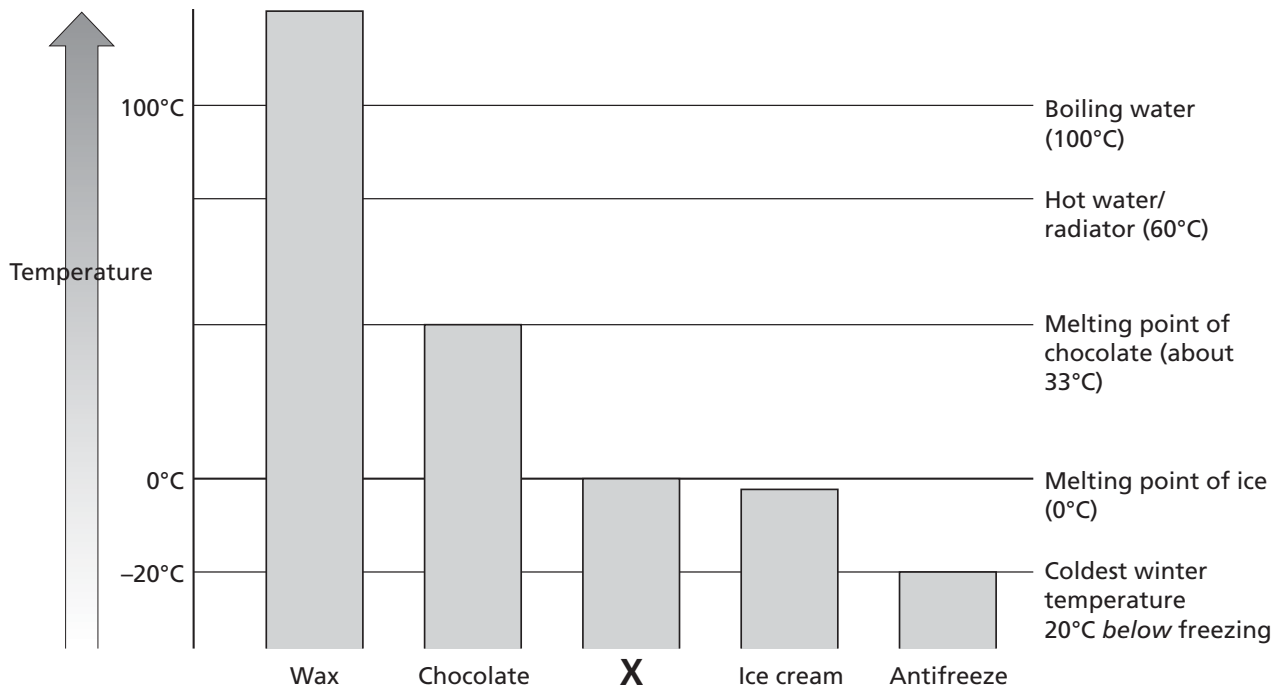


Name: Form:

See pages 6 and 7 of *Changing from solids to liquids to gases*

Melting

When a solid changes to a liquid, it melts. Every solid has its own melting point.



Q1. Which substances melt below the boiling point of water?




.....

Q2. Which substances melt above the melting point of ice?



.....

Q3. What do you think the substance X is? 

Q4. The chocolate was put on a tray on a radiator. The temperature of the radiator was 65°C. What happened to the chocolate?



.....

Q5. When washing up a pan containing solid fat, why is it helpful that the melting point of solid fat is less than hot water?



.....



.....



.....