

10 Water – Part 1 —Answers

Answers

Work through these after trying the questions yourself.

10.1 White to blue.

10.2 It melts at 0°C and boils at 100°C .

10.3 Chlorination (adding chlorine).

10.4 It removes bad tastes and smells.

10.5 Nitrogen, phosphorus and potassium.

10.6 It is **not** pure. Pure water boils at exactly 100°C ; a higher boiling point (103°C) shows a dissolved substance is present.