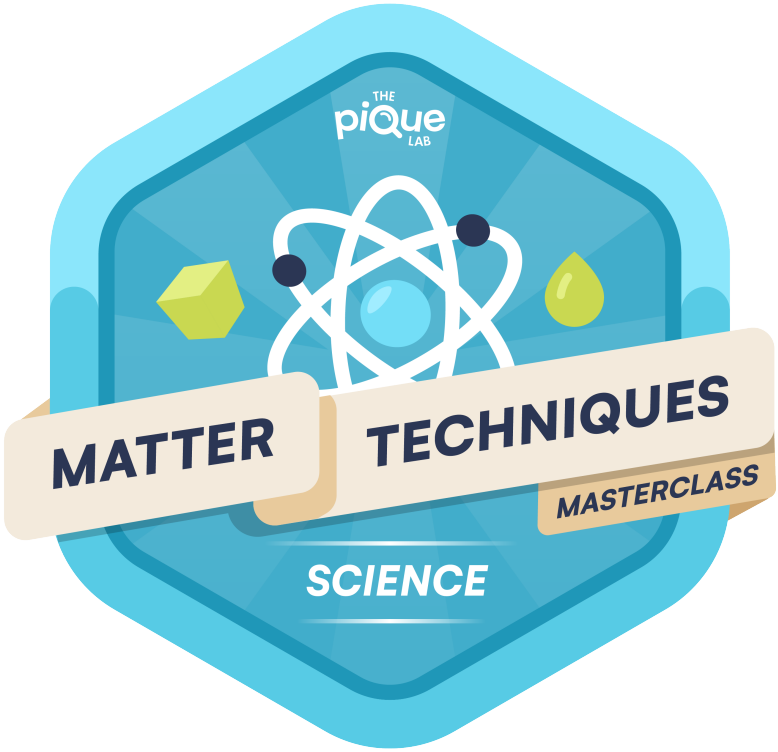
THE PIQUE LAB LEARNING CENTRE

Primary School Science Programme



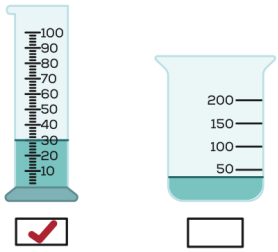
MATTER TECHNIQUES MASTERCLASS

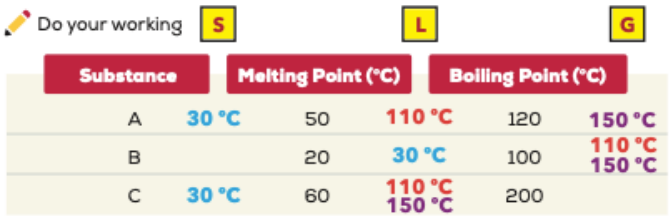
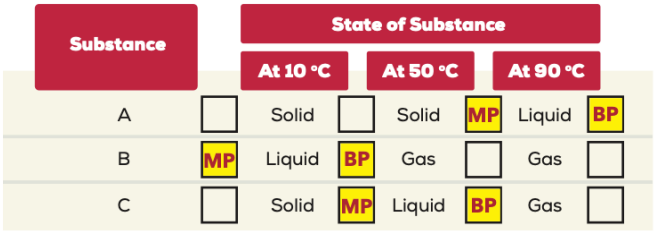
Answers to Colour Notes

Name: _____

Class: _____

MATTER TECHNIQUES MASTERCLASS

Qn	Answer
FINDING VOLUME	**(D) Which instrument is more accurate for measuring 30 ml of water? Why?**  **ANSWER** It has more markings (smaller intervals). Part D: Tick the box on the left Page 2 of Colour Notes
EXPERIMENT 8	Adding solid/liquid Volume of air: 200 cm^3 Volume of water: 300 cm^3 Removing solid/liquid Volume of air: 400 cm^3 Volume of water: 100 cm^3 Adding gas Volume of air: 300 cm^3 Volume of water: 200 cm^3 Removing gas Volume of air: 300 cm^3 Volume of water: 200 cm^3 Page 10 of Colour Notes

EXPERIMENT 9	Given Melting and Boiling Points  Q1: Tick "Substance A" and "Substance C" Q2: Tick "Substance A" and "Substance C" Q3: Tick "Substance A" and "Substance B" Page 11 of Colour Notes
EXPERIMENT 9	Given States of Matter  Q4: Circle "W" Page 11 of Colour Notes