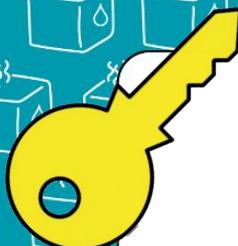


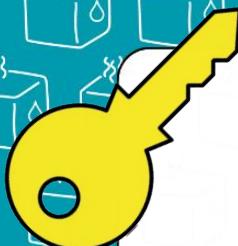
boiling

Kapow
Primary



condensing

Kapow
Primary



evaporating

Kapow
Primary



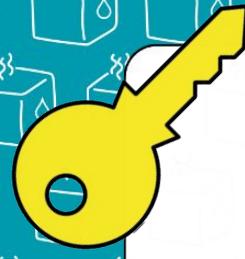
evaporation rate

Kapow
Primary



freezing

Kapow
Primary



gas

Kapow
Primary



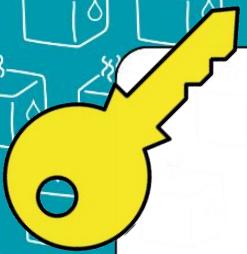
liquid

Kapow
Primary



melting

Kapow
Primary



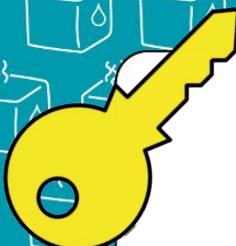
precipitation

Kapow
Primary



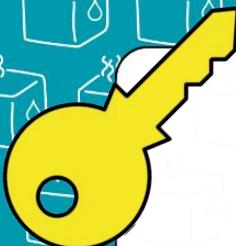
solid

Kapow
Primary



steam

Kapow
Primary



the water cycle

Kapow
Primary

boiling point

Kapow
Primary

compress

Kapow
Primary

condensation

Kapow
Primary

condensing point

Kapow
Primary

drought

Kapow
Primary

flood

Kapow
Primary

force

Kapow
Primary

freezing point

Kapow
Primary

gaseous

Kapow
Primary

matter

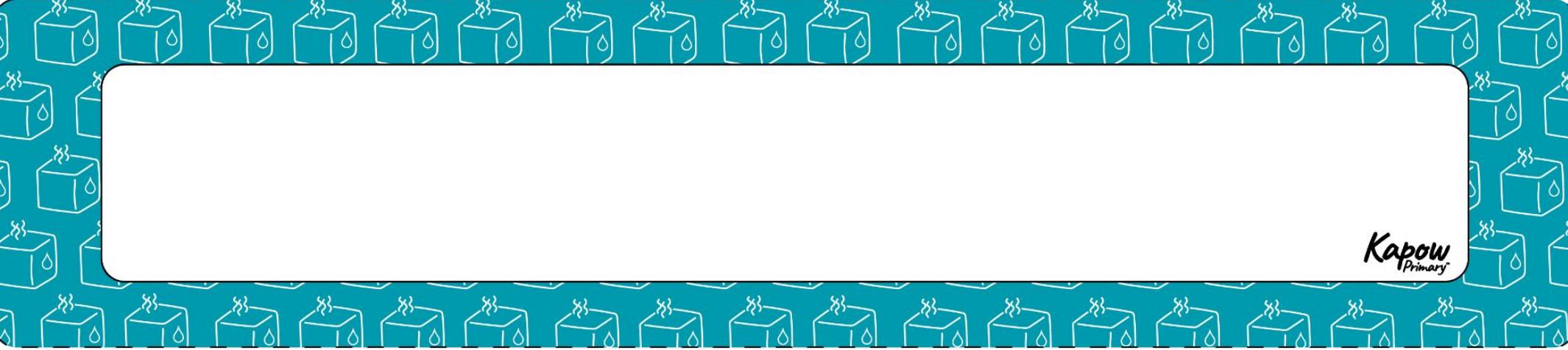
Kapow
Primary

melting point

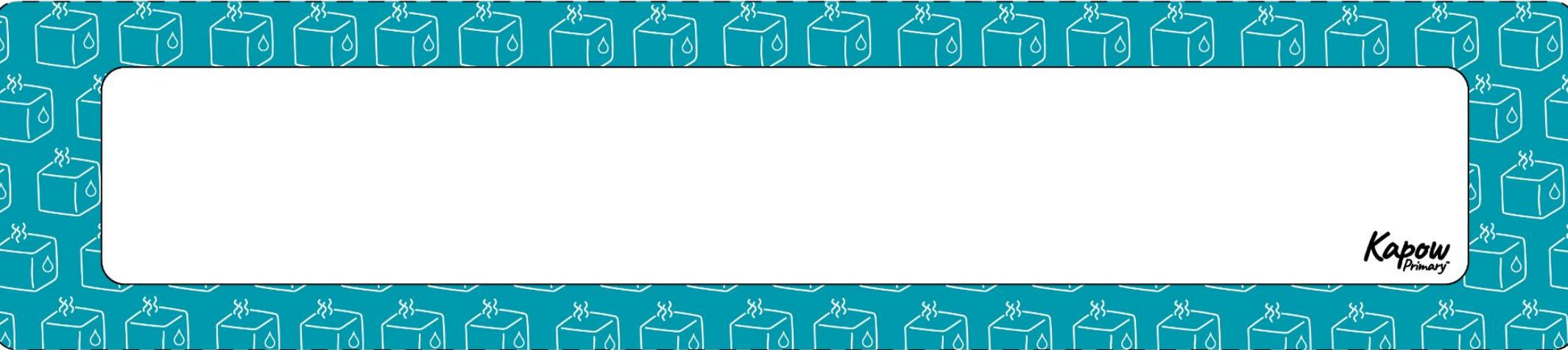
Kapow
Primary

state

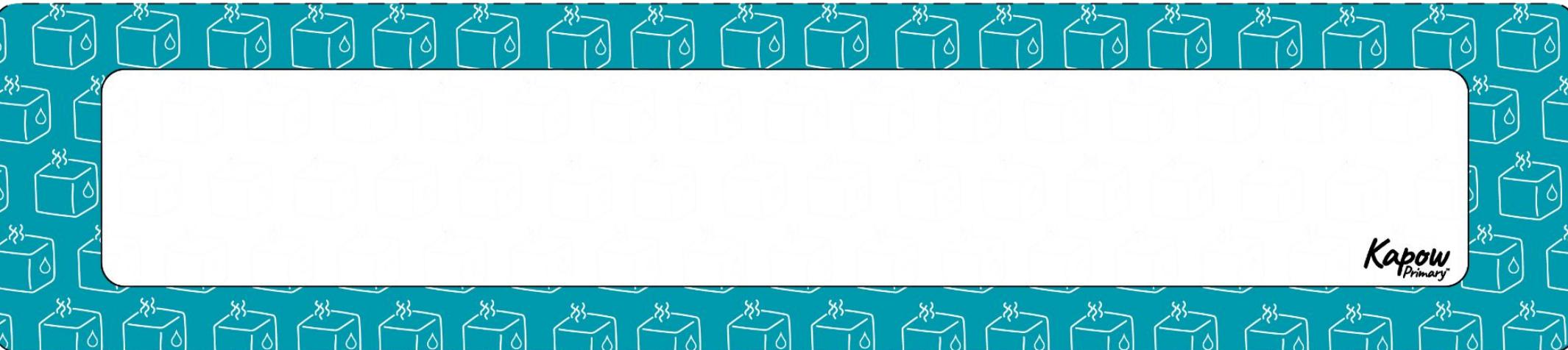
Kapow
Primary



Kapow
Primary



Kapow
Primary



Kapow
Primary



Y3

conclusion

Kapow
Primary



Y1

degrees Celsius

Kapow
Primary



Y1

diagram

Kapow
Primary



Y1

measure

Kapow
Primary



Y2

predict

Kapow
Primary



rate

Kapow
Primary



Y2

research

Kapow
Primary



Y3

stopwatch

Kapow
Primary



temperature

Kapow
Primary

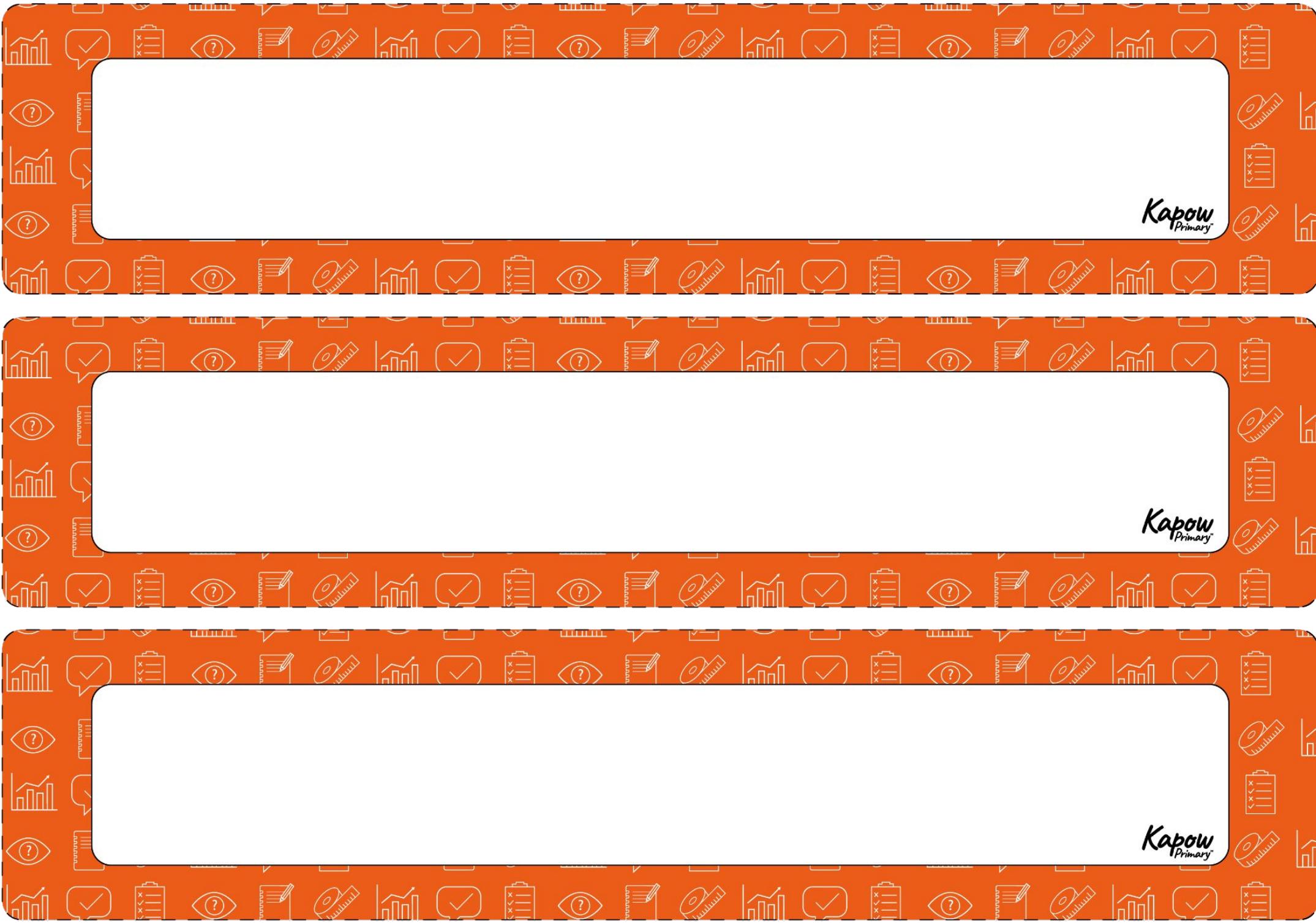


thermometer

Kapow
Primary

Kapow
Primary

Kapow
Primary



Kapow
Primary

Kapow
Primary

Kapow
Primary

climate change

Kapow
Primary

Kapow
Primary

Kapow
Primary