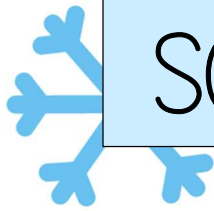
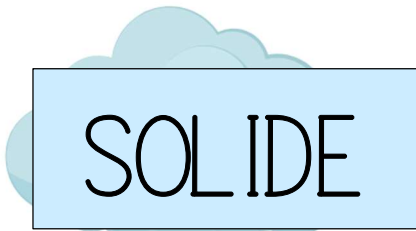




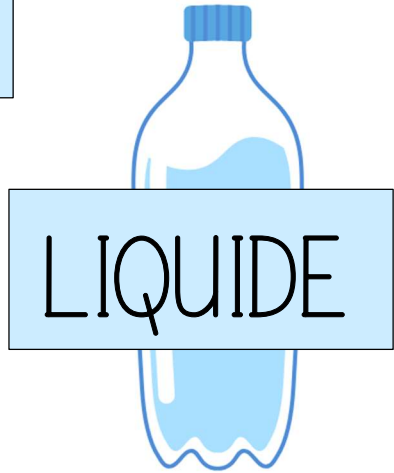
LIQUIDE



SOLIDE



SOLIDE



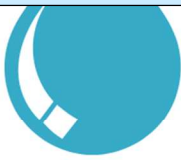
LIQUIDE



GAZ



LIQUIDE



LIQUIDE



SOLIDE

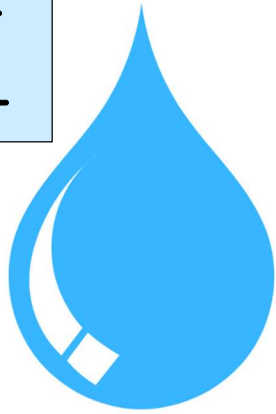


LIQUIDE



SOLIDE

LIQUIDE



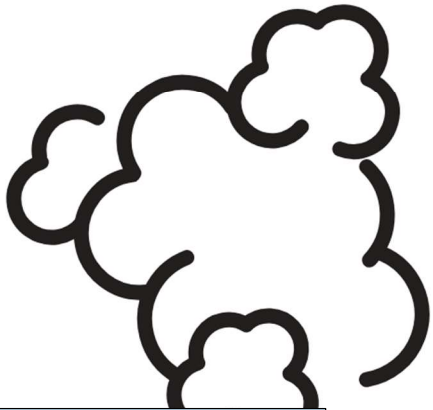
condensation

solification

évaporation

fusion

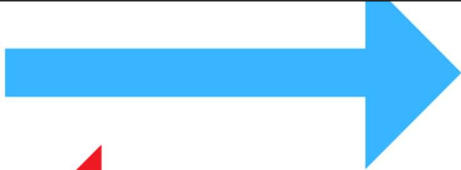
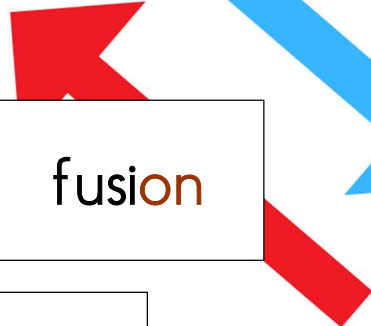
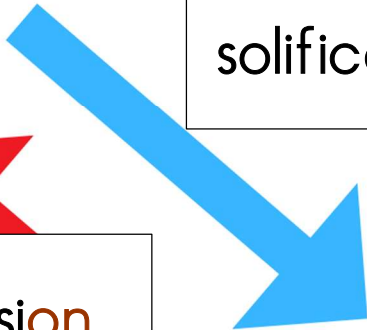
condensation solide

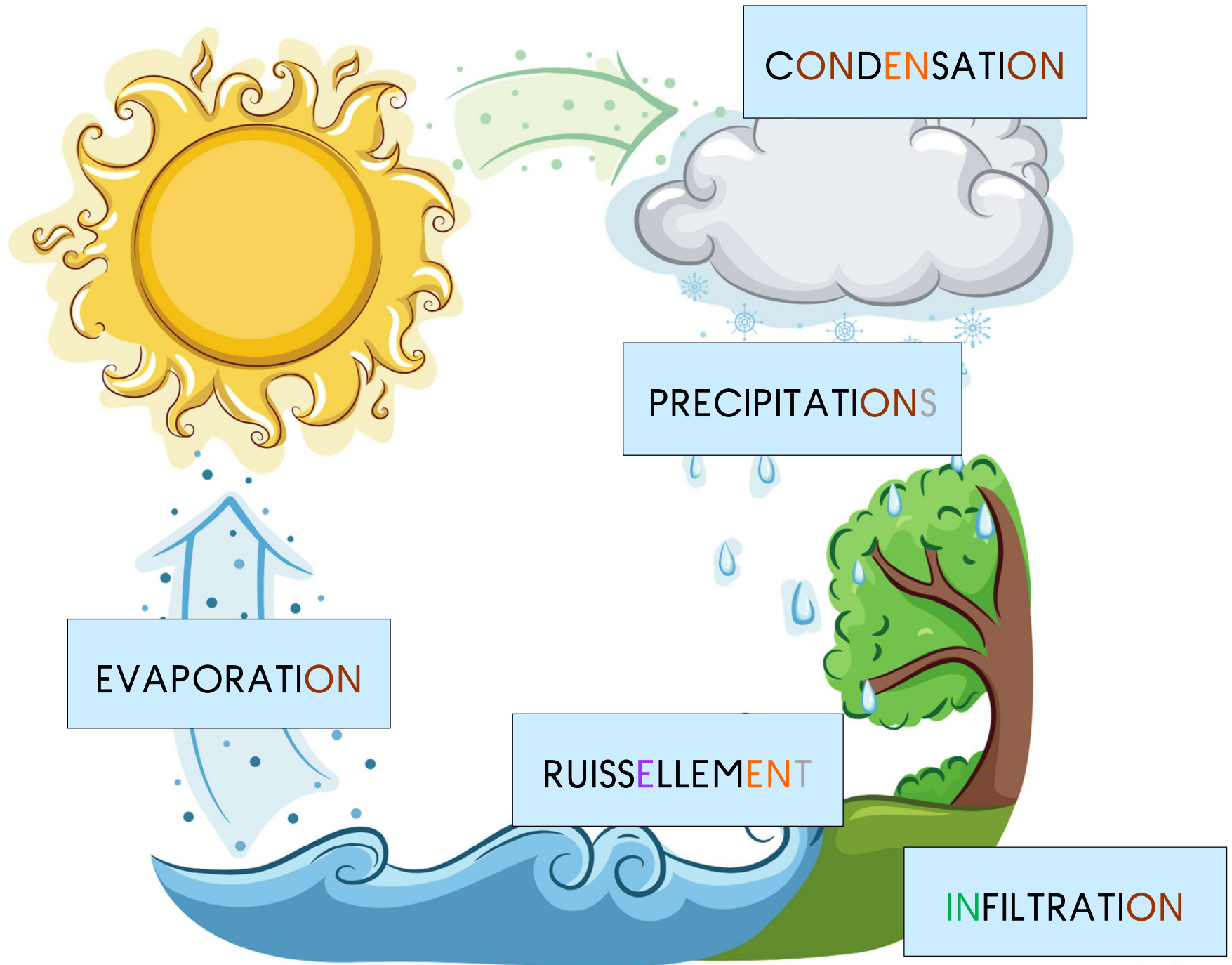


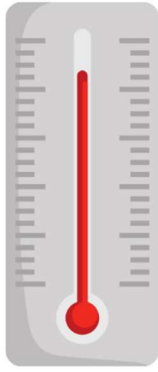
GAZ

sublimation

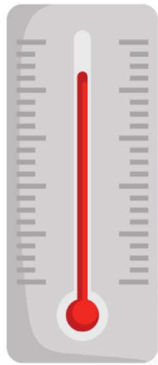
SOLIDE



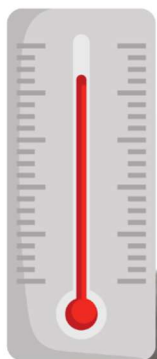




0°C



10°C

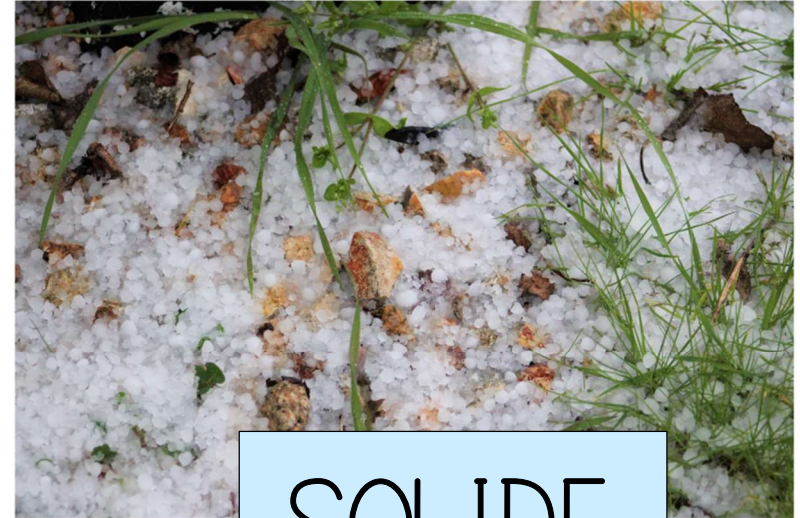


100°C

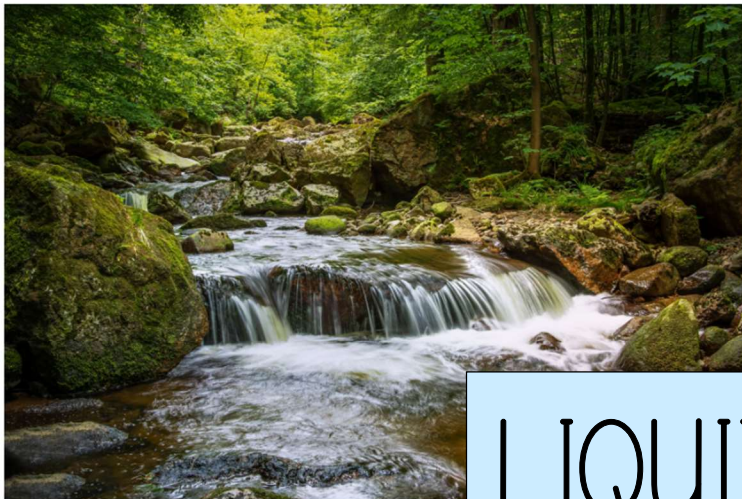




SOLIDE



SOLIDE



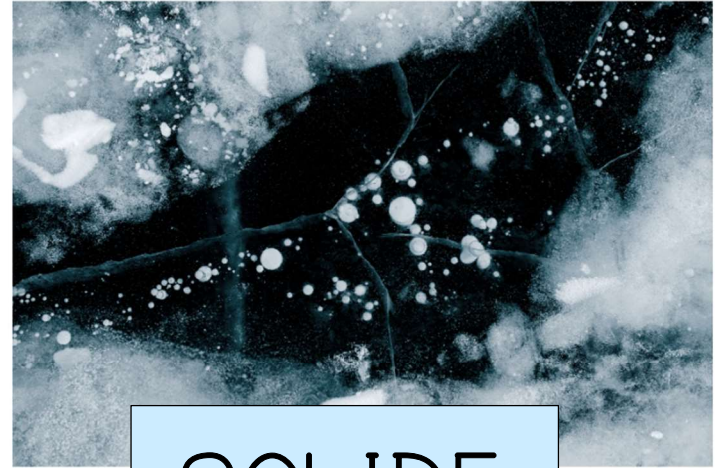
LIQUIDE



GAZ



LIQUIDE



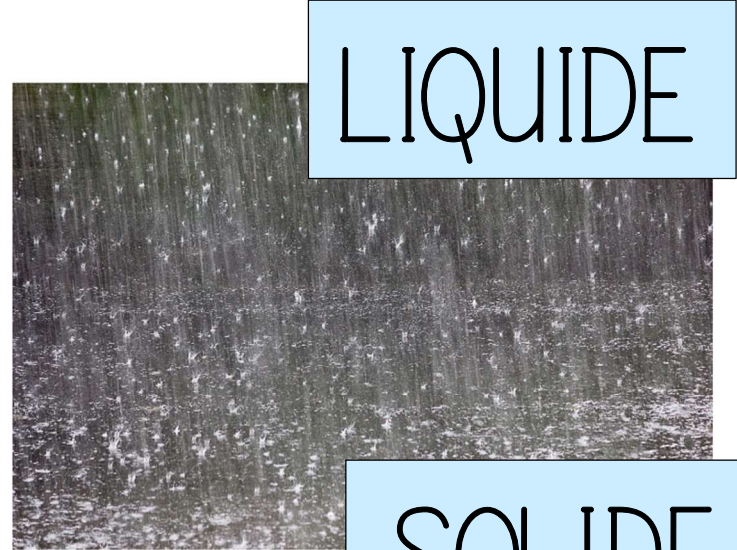
SOLIDE



LIQUIDE



SOLIDE



LIQUIDE

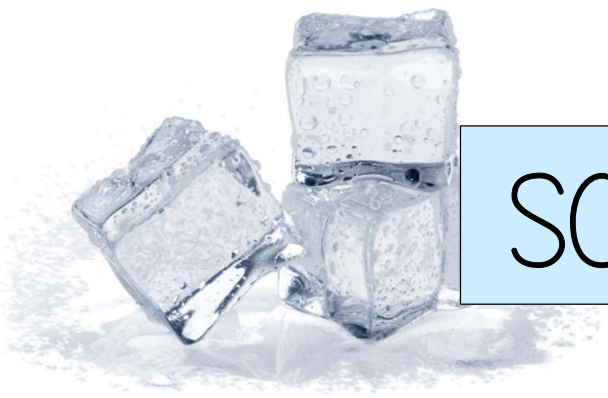
SOLIDE



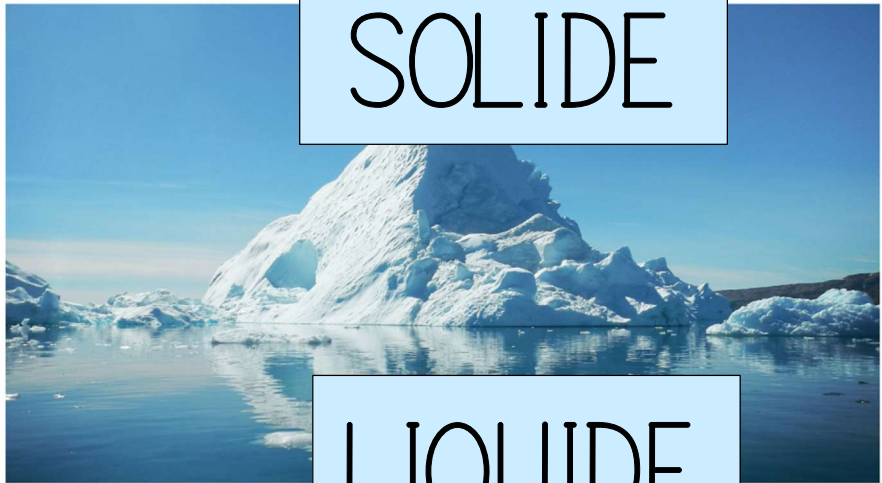
LIQUIDE



SOLIDE



SOLIDE



SOLIDE

LIQUIDE



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