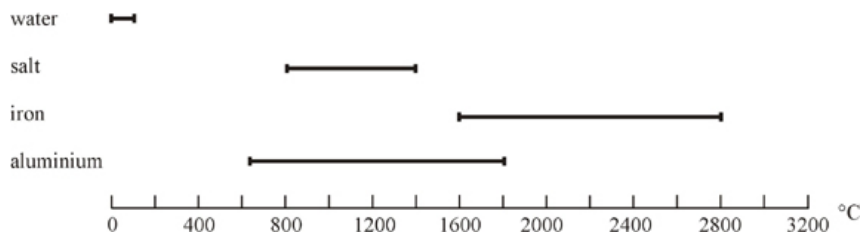


# The liquid range for common substances

This task is about temperature and changes of state; at what temperatures a substance is liquid.

## Temperature range that substances are in a liquid state



Each bar shows the range of temperatures in which the substance is a liquid. Use this table to answer these questions.

Which substance has the highest melting point?

a)

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Which substance boils at 1400°C?

b)

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Which substance is a liquid over the greatest temperature range?

c)

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Which substance(s) would be liquid at 1600°C?

d)

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In which state is salt, at 1800°C?

e)

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