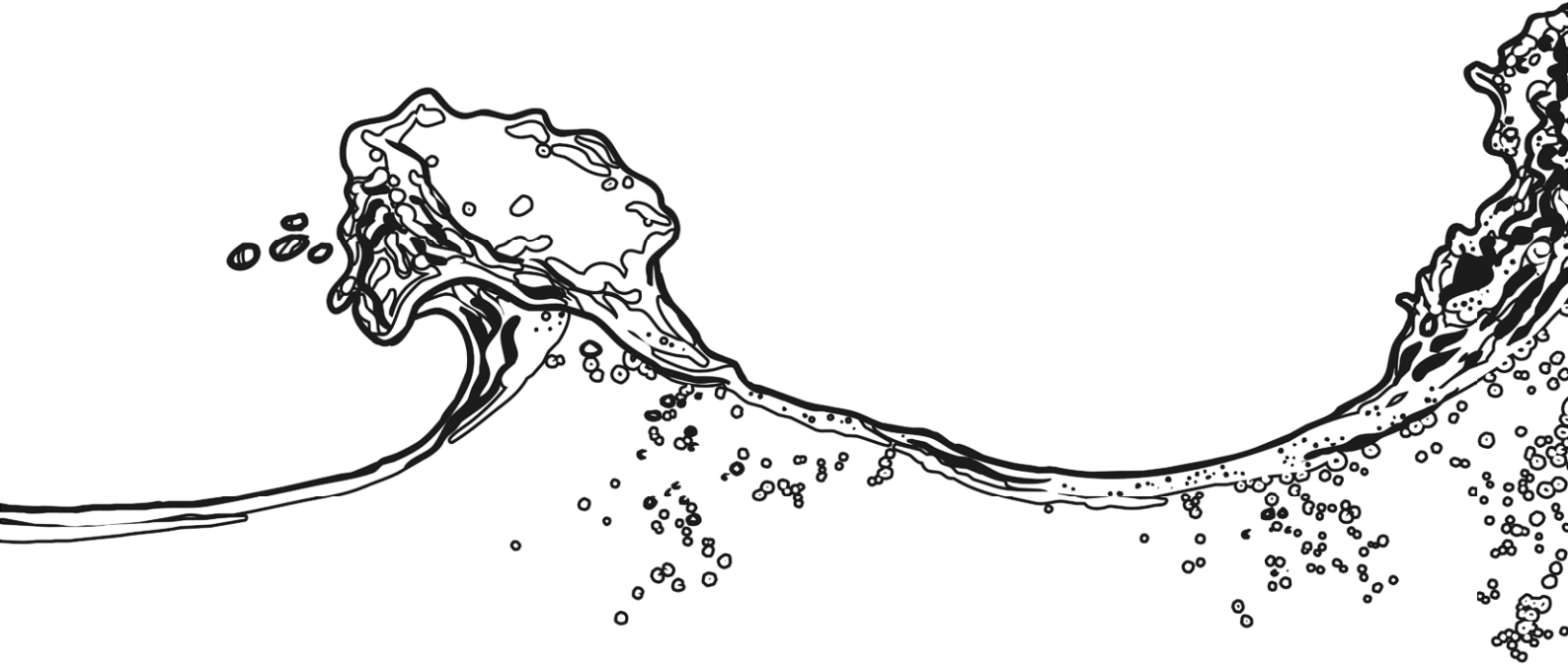


# Being Water Wise

In each space, draw and label a way that you can be water wise by helping to save water at school or at home.





# Water Wise Investigation

Equipment

Prediction

I think that turning off the tap when washing hands will use the same amount of water.

I think that turning off the tap when washing hands will save water.

I think that turning off the tap when washing hands will use more water.

Results	Tap left on	Tap turned off
Amount of water used	_____ml	_____ml

Conclusion

What have you learnt?



# Water Wise Investigation

Equipment

Prediction

I think that turning off the tap when washing hands will use the same amount of water.

I think that turning off the tap when washing hands will save water.

I think that turning off the tap when washing hands will use more water.

Results	Tap left on	Tap turned off
Amount of water used	_____ml	_____ml

Conclusion

I have learnt that

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# Water Wise Investigation

Equipment

Method

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Prediction

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Results	Tap left on	Tap turned off
Amount of water used	_____ml	_____ml

Conclusion

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