



Average water usage per person



To begin with, let's investigate the average water used per person in your school.

You will need the help of the school business manager or head teacher to carry out this task.

The amount of water last year (taken fro annual water	m the last		
Divide the amount o the number of day school (190 do	s spent in		
Divide that by the r students and staff in		=	
$\sqrt{2}$		1	
	This is the a amount of wa per person p	ater used	Climate Cleven Schools



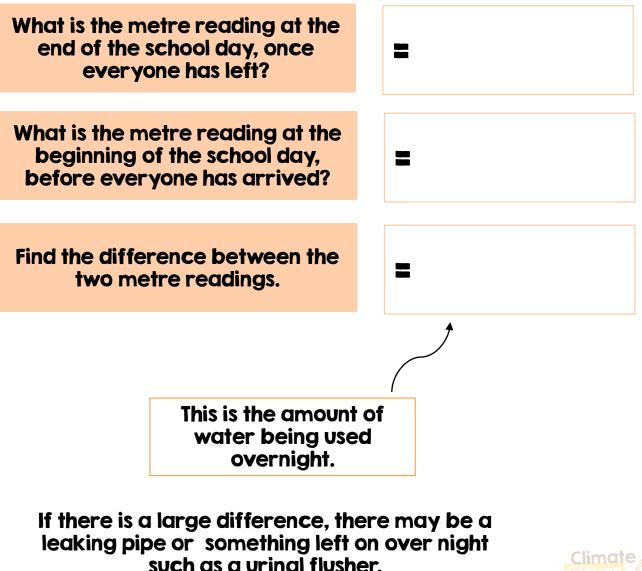


Assessing water leaks



It's time to find out if you have any leaks any water appliances running overnight.

You will need the help of the maintenance team to carry out this task.



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Toilets & urinals

	Number of toilets	
	Number of single flush toilets	=
	Number of dual flush toilets	
	Estimated volume of toilet cistern	
	Number of leaking / running toilets	
Д	Number of urinals	
	How often do the urinals flush?	
	Do the urinals flush overnight?	Yes / No
	Do the urinals flush overnight?	Yes / No
	Number of leaking / running urinals	=
		Climate

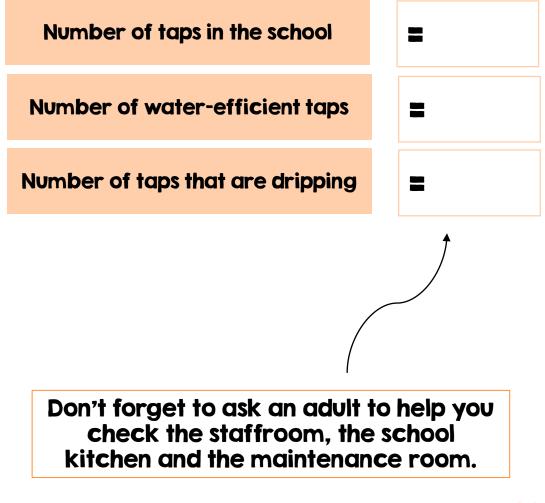




Taps



Did you know that if a tap drips once every second, 4 litres of water would be wasted each day?







Dishwashers



Number of dishwashers in the school

Are they fully loaded each use?

How many times a day are they used in total?

School kitchen



Are vegetables & salads washed under a running tap?

Is used water used for watering plants outside?

How many jugs of water are filled each lunchtime? Yes / No Yes / No

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Schools

Yes / No