



WORK OUT WHERE YOUR WATER GOES

Litres use Times per Litres per week

Water in your garden

Garden	Small sprinklers (one hour)	600	x	=	<input type="text"/>
	Medium sprinklers (one hour)	1,000	x	=	<input type="text"/>
	Large sprinklers (one hour)	1,500	x	=	<input type="text"/>
	Hosing (one hour)	1,000	x	=	<input type="text"/>
Washing car	Using hose	200	x	=	<input type="text"/>
Topping up your pool	Using hose (one hour)	1,500	x	=	<input type="text"/>
			Total	=	<input type="text"/>

Water in your bathroom

Toilet	Single flush	10	x	=	<input type="text"/>
	Dual flush half	5	x	=	<input type="text"/>
	Dual flush full	10	x	=	<input type="text"/>
			Total	=	<input type="text"/>

Shower	Eight minute ordinary shower rose	120	x	=	<input type="text"/>
	Eight minute water-efficient shower rose	80	x	=	<input type="text"/>
			Total	=	<input type="text"/>

Bath	Half full	85	x	=	<input type="text"/>
			Total	=	<input type="text"/>

Washing	Hands, face	5	x	=	<input type="text"/>
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Shaving		5	x	=	<input type="text"/>
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Brushing teeth	Tap turned off	1	x	=	<input type="text"/>
	Tap turned on	6	x	=	<input type="text"/>
			Total	=	<input type="text"/>

Water in your kitchen

Washing dishes	By hand (one meal)	20	x	=	<input type="text"/>
	Old dishwasher (one cycle)	45	x	=	<input type="text"/>
	1990+ model (one cycle)	25	x	=	<input type="text"/>

Preparation	Disposal unit (per use)	10	x	=	<input type="text"/>
	Cooking, rising, drinking (person per day)	10	x	=	<input type="text"/>
			Total	=	<input type="text"/>

Water in your laundry

Washing clothes	Front load (one cycle)	120	x	=	<input type="text"/>
	Top load (one cycle)	180	x	=	<input type="text"/>
	Handwash (per wash)	40	x	=	<input type="text"/>
			Total	=	<input type="text"/>

Household Total =