## Water usage

## Use this sheet to work out how much


water we use over a week.

| Activity | Number of times done or minutes it takes | Water used (litres) | Total amount of water used per activity (litres) |
| :---: | :---: | :---: | :---: |
| EXAMPLE | 10 times | 15I per activity | 10 times $\times 15 \mathrm{I}=150 \mathrm{l}$ |
| Flush the loo (number of times) |  | 11I per flush |  |
| Run the dishwasher (number of times) |  | 13 I per cycle |  |
| Taken a bath (number of times) |  | 801 per full bath |  |
| Take a shower (minutes lasted) |  | 181 per min |  |
| Run the washing machine (number of times) |  | 130I per cycle |  |
| Wash your hands (number of times) |  | 18 l per minute |  |
| Brush your teeth (number of times) |  | 0.5 or 181 per minute if you leave the tap on while you brush your teeth |  |
| Wash the dishes by hand (number of times) |  | 121 per bowl |  |
| Use a hose pipe (number of times) |  | 18 l per minute |  |
| Watering can (number of times) |  | Depends on size of watering can |  |
| Have a drink (number of times) |  | 0.51 |  |
|  | Total used in the week: |  |  |

ARUP

