D) $\operatorname{Dic}^{\circ}$ (G) Maths puzzles 42520
 pex $4=$ 5ी $\left(\varphi^{\circ}+\mathcal{C}\right) \times 9=$ 音


$1 \times 4=$ 筧

x

$\square$


Can you solve our number puzzles and find out how much water is used for everyday activities in your house? Use the calculations on the left to help you! To get you started, I've given you the anwer for the first one - the toothbush (in litres)!
Brushing teeth
(with the taps off!)
Flushing toilet
(short flush)
Flushing toilet
(long flush)

| Taking a shorter |
| :--- |
| shower (4 minutes) |
| Taking a long |
| shower (10 minutes) |
| Dishwasher |
| (Eco setting) |
| Leaving a tap |
| running for l minute |
| Dishwasher |
| (normal setting) |
| Washing a car with |
| a bucket of water |
| Washing a car with |
| a hose | Water for the North West

