## Morse Code

Samuel Morse invented the electric telegraph in 1837. He also developed a special code called the Morse Code, which used lots of dots and dashes to represent the letters of the alphabet and numbers. Morse Code was used in both the First World War and the Second World War to communicate.

| $A$ | .- | $B$ | $-\ldots$ | $C$ | ..-- | $D$ | ..- |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $E$ | . | $F$ | ..- | $G$ | .-- | $H$ | $\ldots$. |  |
| $I$ | .. | $J$ | .--- | $K$ | .-- | $L$ | ...- |  |
| $M$ | - | - | $N$ | .- | 0 | - | - | - |
| $Q$ | $-\quad-.-$ | $R$ | ..- | $S$ | $\ldots$ | .- | .- |  |
| $U$ | ..- | $V$ | $\ldots-$ | $W$ | .-- | $X$ | .-- |  |
| $y$ | .-- | - | $Z$ | - | ..- |  |  |  |

Write these words in Morse Code. Remember to leave gaps between each letter.
War

Anzac

Soldier
New Zealand
Message
Gallipoli
Your name

