Morse code was invented by Samuel Morse in 1832.

Letters and numbers are represented by a series of dots and dashes - a dash lasts three times longer than a dot.

A •–	J •–––	S •••	1 •––––
B –•••	K –•–	T –	2 ••–––
C –•–•	L •–••	U ••–	3 •••––
D –••	M ––	V •••–	4 ••••–
E •	N –•	W •––	5 •••••
F ••–•	O –––	X –••–	6 –••••
G ––•	P •––•	Y –•––	7 ––•••
H ••••	Q ––•–	Z ––••	8 –––••
I ••	R •–•	0 –––––	9 ––––•

Morse code is a digital signal. It can be transmitted in many different ways, including visible light, radio waves and electrical pulses.

Try slowly sending a message in Morse Code to your friends, by switching a torch on and off. At nighttime you could send a message over 100's of meters.

Try search the WEB for a Morse
http://www.mobilefish.com/services/morse_code/morse_code.php

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