

HISTORY OF RADIO





1800

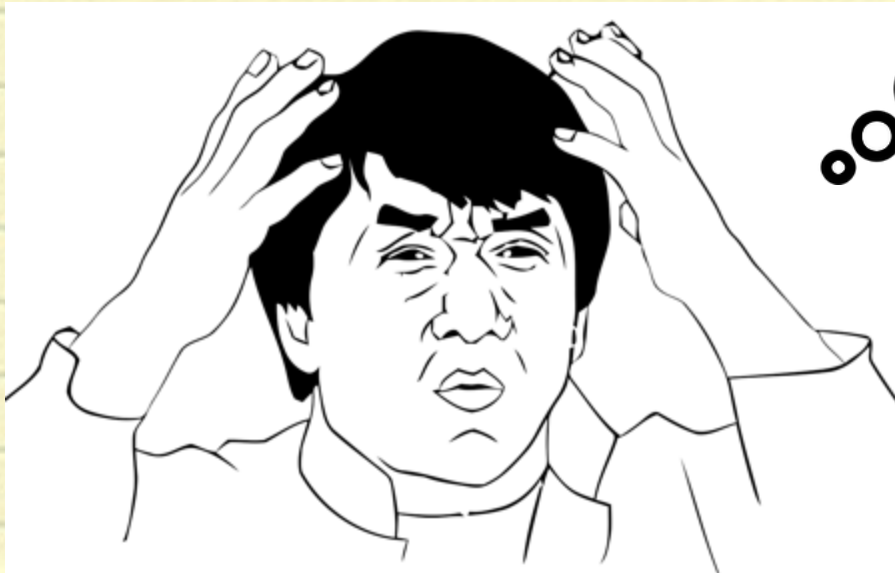
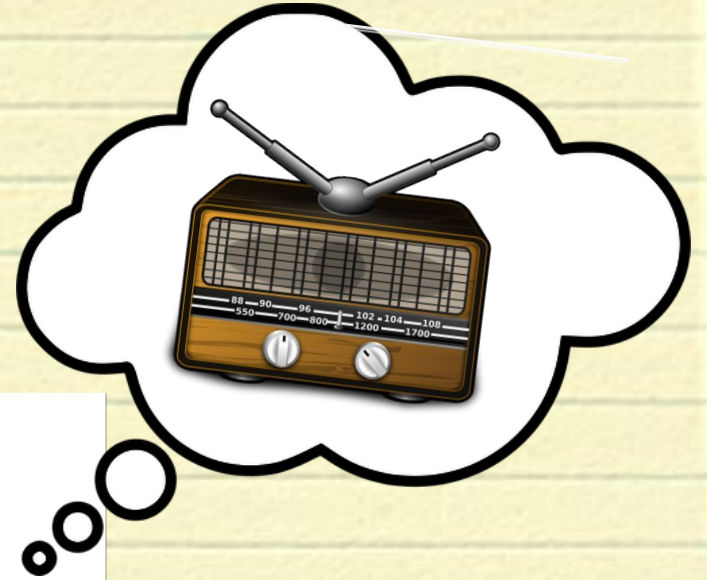


1900

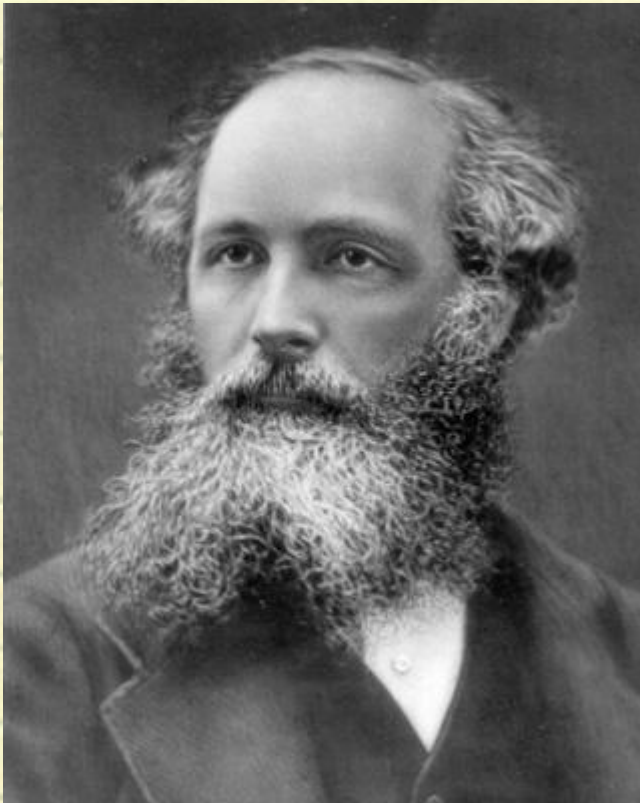


2000

WHO INVENTED RADIO?



JAMES MAXWELL



ONE OF THE FIRST
CREATORS

THEORIZED THAT LIGHT
WAS AN
ELECTROMAGNETIC WAVE
(1873)

HEINRICH HERTZ



PROVED THE THEORY

"HERTZIAN WAVES"

GUGLIELMO MARCONI



THE "INVENTOR OF RADIO"

USED "HERTZIAN WAVES"
FOR RADIO TELEGRAPHY

NOBEL PRIZE IN PHYSICS
(1900)

BEFORE AND DURING WORLD WAR I

INTERNATIONAL MORSE CODE

1. A dash is equal to three dots.
2. The space between parts of the same letter is equal to one dot.
3. The space between two letters is equal to three dots.
4. The space between two words is equal to five dots.

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



di-dah dah-di-di-dit dah-di-dah-dit dah-di-dit dit di-di-dah-dit dah-dah-d



di-di-di-dit di-dit di-dah-dah-dah dah-di-dah di-dah-di-dit dah-dah dah-dit



dah-dah-dah di-dah-dah-dit dah-dah-di-dah di-dah-dit di-di-dit dah



di-di-dah di-di-di-dah di-dah-dah dah-di-di-dah dah-di-dah-dah dah-dah-di-dit

MORSE CODE

TO CONTACT SHIPS

RADIO AND THE 1920S



BBC
RADIO

WORLD WAR II AND CHANGES FOLLOWING THE WAR

INFORMATION

ENTERTAINMENT

MUSIC





THANK YOU FOR ATTENTION