Famous Inventors

12 × 12 GRID • 15 WORDS

Words go across, down or diagonally. No backwards words.

T	M	X	W	H	I	T	T	L	E	W	M
N	J	A	G	U	B	E	L	L	B	B	A
S	O	E	E	U	T	E	S	L	A	R	R
Y	T	B	G	D	T	Y	N	Q	B	A	C
B	O	E	E	K	I	E	J	Z	B	I	O
C	D	P	P	L	F	S	N	M	A	L	N
W	R	I	G	H	T	W	O	B	G	L	I
B	K	W	O	L	E	K	U	N	E	E	Y
A	A	W	T	W	U	N	A	L	Q	R	X
I	S	T	X	A	V	L	S	E	G	G	G
R	B	Y	L	T	M	C	S	O	T	B	G
D	A	H	M	T	C	V	U	L	N	P	P

SURNAMES TO FIND

BABBAGE
BAIRD
BELL
BENZ
BRAILLE
EDISON
GUTENBERG
KWOLEK
MARCONI
NOBEL
STEPHENSON
TESLA
WATT
WHITTLE
WRIGHT

Learn about each inventor on the next page.

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Famous Inventors

MEET THE INVENTORS

Discover the people behind these inventions and developments.

Edison
Thomas Edison developed a practical electric light bulb and the phonograph.

Bell
Alexander Graham Bell helped develop the telephone.

Watt
James Watt made improvements that made steam engines more efficient.

Tesla
Nikola Tesla developed important motors and systems using alternating current.

Gutenberg
Johannes Gutenberg developed movable metal type printing in Europe.

Baird
John Logie Baird developed an early working television system.

Marconi
Guglielmo Marconi developed practical long-distance radio communication.

Braille
Louis Braille invented a raised-dot reading and writing system for blind people.

Nobel
Alfred Nobel invented dynamite and later funded the Nobel Prizes.

Babbage
Charles Babbage designed early mechanical calculating machines.

Whittle
Frank Whittle helped pioneer the turbojet engine.

Stephenson
George Stephenson developed steam locomotives and helped build early railways.

Wright
Orville and Wilbur Wright achieved powered, controlled aeroplane flight.

Kwolek
Stephanie Kwolek invented Kevlar, a strong fibre used in protective equipment.

Benz
Karl Benz developed a pioneering petrol-powered motor car.

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