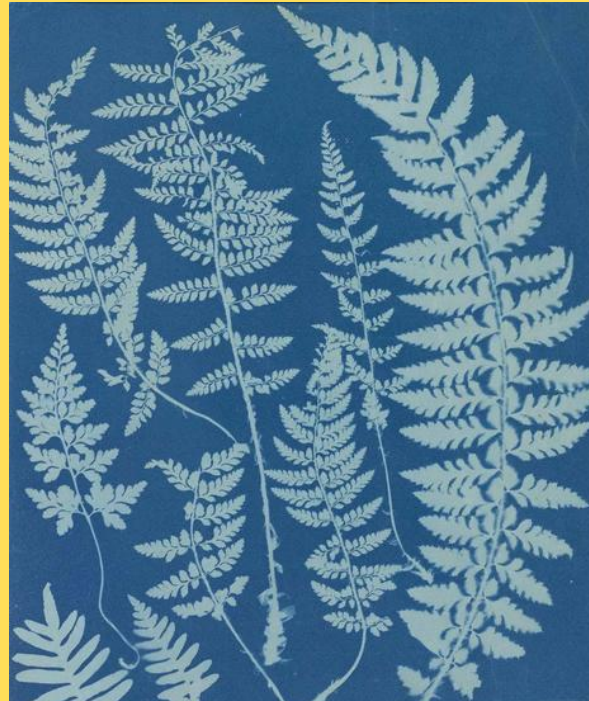


YEAR 1
WHICH PLANTS ARE ALL
AROUND US?



ANNA
ATKINS

YEAR 2 WHAT IS A LIFECYCLE?

**HAVE YOU SEEN ANY DOCUMENTARIES
BY DAVID ATTENBOROUGH?**



**DAVID
ATTENBOROUGH**

YEAR 3

HOW DO MAGNETS WORK?

PHYSICS



WILLIAM GILBERT

YEAR 4

WHAT IS THE DIGESTIVE SYSTEM?

BIOLOGY



ELSIE WIDDOWSON

YEAR 5

WHAT ARE REVERSIBLE AND IRREVERSIBLE CHANGES? CHEMISTRY



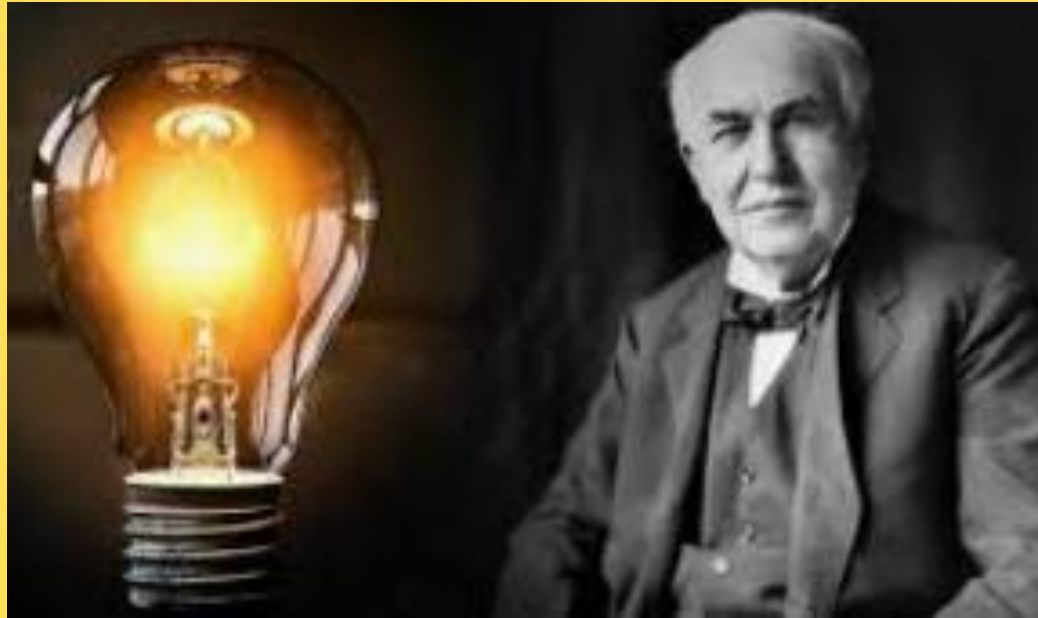
Element Properties	
atomic number	8
atomic weight	15.9994
melting point	-218.4 °C (-361.1 °F)
boiling point	-183.0 °C (-297.4 °F)
density (1 atm, 0 °C)	1.429 g/litre
oxidation states	-1, -2, +2 (in compounds with fluorine)
electron config.	$1s^2 2s^2 2p^4$



JOSEPH PRIESTLEY

YEAR 6

WHAT IS LIGHT AND SHADOW? PHYSICS



THOMAS EDISON