

The Elements

Tom Lehrer 1959

C
There's antimony, arsenic, aluminum, selenium

G7
And hydrogen and oxygen and nitrogen and rhenium

C
And nickel, neodymium, neptunium, germanium

D7 G
And iron, americium, ruthenium, uranium

G7 Cm
Europium, zirconium, lutetium, vanadium

Bb7 Eb
And lanthanum and osmium and astatine and radium

G7 Cm
And gold, protactinium and indium and gallium

Ab7 Ab7b5 G [Ab7: 1323 Ab7b5: 1223]
And iodine and thorium and thulium and thallium

C
There's yttrium, ytterbium, actinium, rubidium

G7
And boron, gadolinium, niobium, iridium

C G7 C G7
And strontium and silicon and silver and samarium

C F C G7 C
And bismuth, bromine, lithium, beryllium and barium

There's holmium and helium and hafnium and erbium
And phosphorus and francium and fluorine and terbium
And manganese and mercury, molybdenum, magnesium
Dysprosium and scandium and cerium and caesium

And lead, praseodymium and platinum, plutonium
Palladium, promethium, potassium, polonium
And tantalum, technetium, titanium, tellurium
And cadmium and calcium and chromium and curium

There's sulphur, californium and fermium, berkelium
And also mendelevium, einsteinium, nobelium
And argon, krypton, neon, radon, xenon, zinc and rhodium
And chlorine, carbon, cobalt, copper, tungsten, tin and sodium

C G7 C G7
These are the only ones of which the news has come to Harvard
C F C G7 C

And there may be many others but they haven't been discovered.