

元素週期表學習單

班級: _____

姓名：_____

請填入正確位置

A blank periodic table grid. It consists of 18 columns and 7 rows of squares. The first three rows are partially filled: Row 1 has squares in columns 1, 2, and 18; Row 2 has squares in columns 1, 2, and columns 13 through 18; Row 3 has squares in columns 1, 2, and columns 13 through 18. Rows 4 through 7 are completely empty. This layout represents the first three periods of the periodic table, leaving space for students to write element symbols and names.

H 氫 He 氦 Li 鋰 Be 鈹 B 硼 C 碳 N 氮 O 氧 F 氟

Ne 氖 Na 鈉 Mg 鎂 Al 鋁 Si 矽 P 磷 S 硫 Cl 氯

Ar 氬 Ca 鈣 Cr 鉻 Mn 錳 Fe 鐵 Co 鈷 Ni 鎳 Cu 銅

Zn 鋅 Br 溴 Ag 銀 Cd 鎘 Sn 錫 I 碘 Ba 鋇 W 鎢

Pt 鉑 Au 金 Hg 汞 Pb 鉛 U 鈾 Am 鋂