

The composition of earth's crust (numbers in ppm)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	
H 9000																	He $4 \cdot 10^{-3}$	
Li 70	Be 6												B 3	C 300	N 300	O $46.6 \cdot 10^4$	F 300	Ne $5 \cdot 10^{-3}$
Na $2.8 \cdot 10^4$	Mg $2.1 \cdot 10^4$											Al $8.1 \cdot 10^4$	Si $27.7 \cdot 10^4$	P 800	S 500	Cl 500	Ar 4	
K $2.6 \cdot 10^4$	Ca $3.6 \cdot 10^4$	Sc 5	Ti 4000	V 200	Cr 200	Mn 1000	Fe $5 \cdot 10^4$	Co 40	Ni 100	Cu 100	Zn 40	Ga 20	Ge 7	As 5	Se 0.09	Br 6	Kr $2 \cdot 10^{-4}$	
Rb 300	Sr 200	Y 30	Zr 200	Nb 20	Mo 20	Tc	Ru $2 \cdot 10^{-7}$	Rh $1 \cdot 10^{-3}$	Pd 0.01	Ag 0.1	Cd 0.5	In 0.1	Sn 40	Sb 1	Te $2 \cdot 10^{-3}$	I 0.3	Xe $2 \cdot 10^{-5}$	
Cs 7	Ba 300	*La 20	Hf 5	Ta 20	W 70	Re $1 \cdot 10^{-3}$	Os $6 \cdot 10^{-6}$	Ir $1 \cdot 10^{-3}$	Pt $5 \cdot 10^{-3}$	Au $5 \cdot 10^{-3}$	Hg 0.5	Tl 0.3	Pb 20	Bi 0.2	Po	At	Rn	
Fr	Ra	**Ac																

*	Ce 50	Pr 6	Nd 20	Pm	Sm 6	Eu 1	Gd 6	Tl 0.9	Dy 4	Ho 1	Er 2	Tm 0.3	Yb 3	Lu
**	Th	Pa	U	Np	Pu	Am	Cm	Bk	Cf	Es	Fm	Md	No	Lr