

LOGAM & CARA PENGEKSTRAKAN

METALS & WAYS OF EXTRACTION

Siri kereaktifan / *Reactivity series*

Cara pengekstrakan / *Ways of extraction*

LOGAM SANGAT REAKTIF VERY REACTIVE METALS

kalium / *potassium*
natrium / *sodium*
kalsium / *calcium*
magnesium / *magnesium*
aluminium / *aluminium*

Diekstrak melalui elektrolisis
Extract by electrolysis

LOGAM SEDERHANA REAKTIF MODERATELY REACTIVE METALS

(karbon / *carbon*)

zink / *zinc*
ferum / *iron*
stanum / *tin*
plumbum / *lead*

Diekstrak dengan membakar bersama karbon
Extract by burning with carbon

LOGAM KURANG REAKTIF LESS REACTIVE METALS

kuprum / *copper*
merkuri / *mercury*

Diekstrak dengan membakar terus di dalam udara
Extract by burning directly in air

LOGAM TIDAK REAKTIF NOT REACTIVE METALS

argentum / *silver*
aurum / *gold*

Wujud secara semula jadi di bumi
Occur native in the ground