

TUJUAN
AIM

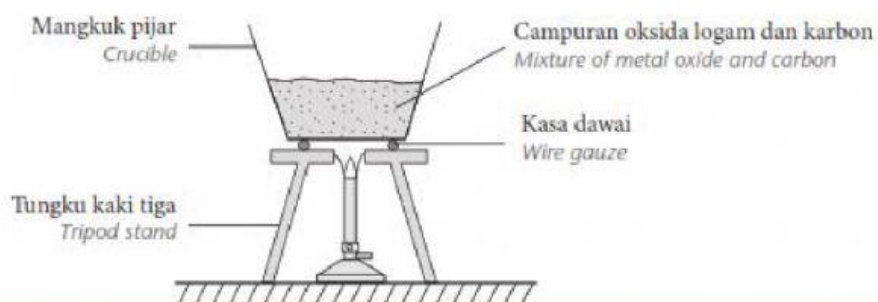
Menentukan kedudukan karbon dalam siri kereaktifan logam
To determine the position of carbon in the reactivity series of metals

BAHAN
MATERIAL

Serbuk karbon, serbuk zink oksida, serbuk aluminium oksida, serbuk plumbum(II) oksida.
Carbon powder, zinc oxide powder, aluminium oxide powder, lead(II) oxide powder.

RADAS
APPARATUS

Mangkuk pijar, spatula, penunu Bunsen, segi tiga tanah liat dan tungku kaki tiga.
Crucible with lid, spatula, Bunsen burner, clay triangle and tripod stand.

PROSEDUR
PROCEDURE

Campuran <i>Mixture</i>	Pemerhatian <i>Observation</i>	Inferens <i>Inference</i>
Karbon + zink oksida		Karbon _____ reaktif daripada zink.
Karbon + aluminium oksida		Karbon _____ reaktif daripada aluminium
Karbon + plumbum(II) oksida		Karbon _____ reaktif daripada plumbum