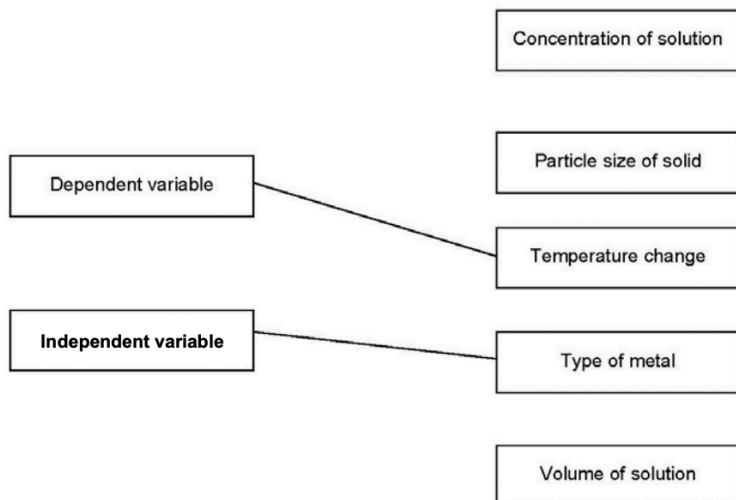


(Displacement reactions)

Q1.(2018)



allow **one** mark if answers are reversed

Q2.(2018)

polystyrene is a better insulator

Q3.a)(2018)

both bars labelled

both bars correctly plotted

Q3.b)(2018)

temperature increases

or

temperature does not decrease

Q3.c)(2018)

(most reactive)

magnesium

(zinc)

nickel

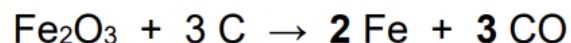
Q3.d)(2018)

suitable method described

the observations /
measurements required to place
in order

an indication of how results
would be used to place the
unknown metal in the reactivity
series

Q4.(2023)



Q5.(2023)

any **one** from:

- colour change (in solution)
- colour change (in metal)
- change of temperature

Q6.(2023)

(most reactive)	D
	B
	A
(least reactive)	C

(reason) more reactive (metals)
displace less reactive (metals)

Q7. (2024)

Chemical Change

<http://www.pcfgstudy.com>

displacement