

## chemistry notes for form 2

Sat, 12 Jan 2019 16:58:00

GMT chemistry notes for

form 2 pdf - In chemistry,

an ester is a chemical

compound derived from an

acid (organic or inorganic)

in which at least one  $\text{-OH}$

(hydroxyl) group is

replaced by an

$\text{-O-alkyl}$  group.

Usually, esters are derived

from a carboxylic acid and

an alcohol. Ester -

Wikipedia - Chapter 6  $\text{-}$

Oxidation-Reduction

Reactions 69 Exercises Key

Exercise 6.1 - Oxidation

Numbers: In one part of the

steel manufacturing

process, carbon is combined

with iron to form pig iron.

Chapter 6

Oxidation-Reduction

Reactions - Mark Bishop -

[chemistry notes for form 2 pdf ester - wikipedia chapter 6 oxidation-reduction reactions - mark bishop](#)

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