

## Organics Instructions

Hi Everyone, hope you are well?

The tasks for this week: (complete in this order)

- a) Have a go at the Rates quiz to test your understanding of the last topic

<https://quizizz.com/join/quiz/5eb907b2c2c7f9001dad575/start?from=soloLinkShare&referrer=5dd2e8263a88f6001b5433cd>

- b) Watch the video up to the bond polarity part. (Pause when you get to the title of mechanisms)

- c) Have a read through the following links which go into a bit more detail:

- i) Naming organic molecules

<https://www.chemguide.co.uk/basicorg/conventions/names.html>

- ii) Electronegativity

<https://www.chemguide.co.uk/basicorg/bonding/eneg.html>

- d) Attempt the naming organic molecules sheet and mark it

- e) Attempt the electronegativity sheet and mark it

- f) Watch the last part of the video, on mechanisms.

- g) Have read of the following which hopefully helps explain the idea

- i) Introduction to mechanisms

<https://www.chemguide.co.uk/mechanisms/eladd/whatis.html>

- h) Attempt the mechanisms sheet it

- i) Further (extension) reading:

<https://www.chemguide.co.uk/mechanisms/eladd/carbonium.html>

<https://www.chemguide.co.uk/mechanisms/eladd/unsymprob.html>

Enjoy

Mr Crook