

Sample material: Boolean algebra

All the files needed for this unit are in this folder.

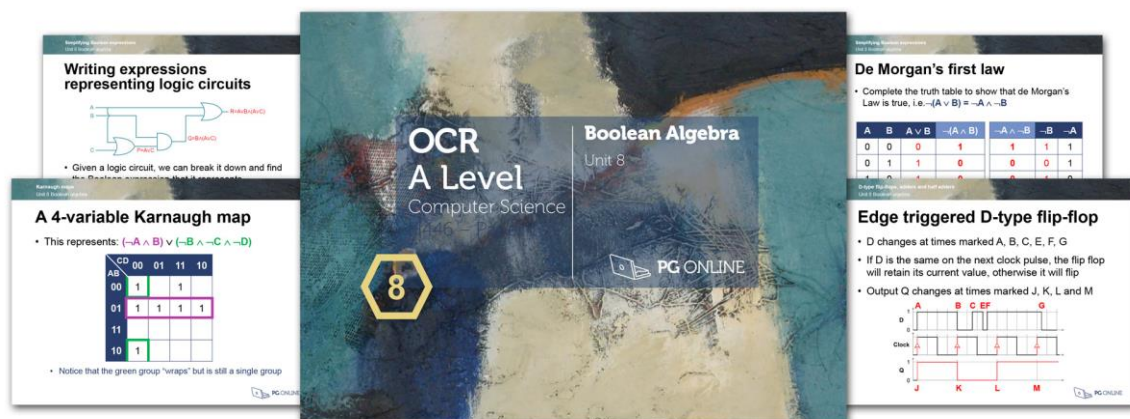
From the Boolean algebra unit:

Introduction to Teacher's Guide, including

- Summary of the unit
- Learning outcomes

Topic 4: Adders and D-type flip-flops, including

- Learning objectives for this lesson
- Detailed lesson plan
- Set of PowerPoint slides
- Worksheet 4: Adders and D-type flip-flops
- Worksheet 4: Adders and D-type flip-flops (Answers)
- Homework 4: Adders and D-type flip-flops
- Homework 4: Adders and D-type flip-flops (Answers)



If you have any difficulty opening any of the files, which were all created in Office 2013, or experience any other problems, please email support@pgonline.co.uk.

This is the eighth in a series of 12 units for OCR A Level Computer Science. We hope you will find it useful. Unit 10 Computational thinking is available free and a map showing how each unit covers the new H446/H046 specification can be downloaded from our website.

We would greatly appreciate your feedback once you have had a chance to use the material! Please send an email to support@pgonline.co.uk.