

Computing Science

2
UNITSSOFTWARE DESIGN AND DEVELOPMENT
INFORMATION SYSTEM DESIGN AND DEVELOPMENT+
COURSE
ASSESSMENT

QUESTION PAPER + ASSIGNMENT

90 marks

60 marks

1 hour 30 minutes

The Scottish Qualifications Authority National 5 Computing Science subject webpage can be found [here](#).

The Revision in a Nutshell series is designed to complement learning and revision that you have undertaken in class. Please check with your teachers that these resources are relevant to you. You can find the series at www.parentforumsotland.org. See also SQA information on the National 5 Computing Science Assignment [here](#).

Past Question Papers and the Specimen Question Paper

National 5 Computing Science	
<u>2014 Question Paper</u>	Marking Instructions
<u>Specimen Question Paper</u>	Pseudocode Specification

After completing the 2014 Question Paper (exam), the Specimen Question Paper or any past paper questions, look at the marking instructions as these often contain course content and they will help you to improve your exam technique. National 5 Question Papers differ from past papers. Ensure that you familiarise yourself with the 2014 and the Specimen Question Papers: these are what your exam will look like.

Past Papers

Useful SQA past paper questions are listed and organised by unit with guidance [here](#). For direct links to past papers, click on the year (ie click on '2013') in the table below where you will find questions relevant to the different units and topics within National 5 Computing Science. Please note that you need to identify and revise all of your topics. Some topics may be new for National 5. Marking instructions for past papers can be accessed in the column 'Answers'.

Paper Name and Year	Unit/Paper Number & Title	Question Numbers	Answers
Information Systems Intermediate 2			
<u>2013</u>	N/A	7b, 7c, 9c, 16c	Marking Instructions
<u>2012</u>	N/A	2, 3b, 5, 10b	Marking Instructions
<u>2011</u>	N/A	8, 13, 15c, 17a, 17c i, ii, iii, 25a, 25b i, ii, iii	Marking Instructions
Computing Intermediate 2			
<u>2013</u>	N/A	1, 3, 4, 6, 15b, 15c	Marking Instructions
<u>2012</u>	N/A	1, 3, 13, 17g, 22b, 22c, 22e, 22f, 22g, 24b i, iv	Marking Instructions
<u>2011</u>	N/A	10, 11, 12, 13a-e, 14a, 14b, 14c ii, iv, 20f, 20h	Marking Instructions

Useful Websites

[BBC Bitesize](#)

Schools

[Broxburn Academy](#)

[Campbeltown Grammar School](#)
Click Computing Science tab and National 5

[Forrester High school](#)
Course content and questions

[Trinity High School, South Lanarkshire](#)
Very brightly-coloured website with course content divided into manageable sections

Others

[YouTube](#)
Helpful videos explaining aspects of National 4/5 coursework

[Computing Science](#)



the National Parent
Forum of Scotland

www.parentforumscotland.org
enquiries@parentforumscotland.org
 [parentforumscotland](https://www.facebook.com/parentforumscotland)
 [parentforumscot](https://twitter.com/parentforumscot)