

# File Type PDF May June 2013 Physics 0625 Mark Scheme

## May June 2013 Physics 0625 Mark Scheme

### May June 2013 Physics 0625

Mark Scheme of Cambridge IGCSE Physics 0625 Paper 11  
Summer or May June 2013 examination.

### Cambridge IGCSE Physics 0625/11 Mark Scheme May/Jun 2013 ...

Page 8 Mark Scheme Syllabus Paper IGCSE - May/June 2013  
0625 31 10 (a) at least 3 concentric circles centred on wire B1  
arrows clockwise on each circle / at least one circle B1 spacing of  
circles increasing as radius increases B1 (b) (i) arrow pointing  
down on side AB, up on side CD B1 (ii) forces on AB and CD are  
opposite OR up and down and separated / not in same line (so

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cause rotation) OR have moments in same sense / direction OR cause couple / torque B1 (iii) to reverse current in ...

## **Physics 0625 - Paper 3 version 1 - Mark scheme - May Jun 2013**

MARK SCHEME for the May/June 2013 series 0625 PHYSICS 0625/31 Paper 3 (Extended Theory), maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not

## **0625 PHYSICS - PapaCambridge**

./Physics (0625)/2013 May June/. IGCSE Past Year Exam Papers 2005-2018,2019,2020 with marking scheme. Subject available: English, Physics, Chemistry, Math, Biology ...

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## **IGCSE Past Papers ./Physics (0625)/2013 May June/**

Physics 0625 May June 2013 Question Paper 11 : Download:

Physics 0625 May June 2013 Mark Scheme 11 : Download:

Physics 0625 May June 2013 Question Paper 12

## **EduTV Online: IGCSE Physics 0625 Past Papers 2013**

MARK SCHEME for the May/June 2013 series 0625 PHYSICS

0625/61 Paper 6 (Alternative to Practical), maximum raw mark

40 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not

## **0625 s13 ms 61 - paper**

Physics 0625 - Paper 3 version 2 - Mark scheme - May Jun 2013.

1. CAMBRIDGE INTERNATIONAL EXAMINATIONS International  
General Certificate of Secondary Education MARK SCHEME for

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the May/June 2013 series 0625 PHYSICS 0625/32 Paper 3 (Extended Theory), maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination.

## **Physics 0625 - Paper 3 version 2 - Mark scheme - May Jun 2013**

MARK SCHEME for the May/June 2013 series 0625 PHYSICS 0625/32 Paper 3 (Extended Theory), maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not

## **0625 s13 ms 32 - XtremePapers**

Complete IGCSE Physics 2013 Past Papers Directory IGCSE Physics May & June Past Papers 0625\_s13\_er 0625\_s13\_gt

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0625\_s13\_ir\_51 0625\_s13\_ir\_52 0625\_s13\_ir\_53  
0625\_s13\_ms\_11 0625\_s13\_ms\_12 0625\_s13\_ms\_13  
0625\_s13\_ms\_21 0625\_s13\_ms\_22 0625\_s13\_ms\_23  
0625\_s13\_ms\_31 0625\_s13\_ms\_32 0625\_s13\_ms\_33  
0625\_s13\_ms\_51 0625\_s13\_ms\_52 0625\_s13\_ms\_53  
0625\_s13\_ms\_61 0625\_s13\_ms\_62 0625\_s13\_ms\_63  
0625\_s13\_qp\_11 ...

## **IGCSE Physics 2013 Past Papers - CIE Notes**

Physics (0625)/. IGCSE Past Year Exam Papers  
2005-2018,2019,2020 with marking scheme. Subject available:  
English, Physics, Chemistry, Math, Biology, Computer Science,  
Accounting. ... 2014 May June 2013 Specimen Paper & Syllabus  
2013 October November 2013 May June 2012 Specimen Paper &  
Syllabus ...

## **IGCSE Past Papers Physics (0625)/**

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© UCLES 2013 0625/62/M/J/13 For Examiner's Use 1 The IGCSE class is determining the mass of a metre rule using two methods. Method 1. Fig. 1.1 shows the apparatus used. dx y X pivot 50.0 cm mark metre rule Fig. 1.1 A student places a 100 g mass X on the rule so that its centre is at a distance  $d = 5.0$  cm from the zero end of the rule, as shown in Fig. 1.1.

## **PHYSICS 0625/62 - eigsr.com**

PHYSICS 0625/23 Paper 2 Multiple Choice (Extended) May/June 2020 MARK SCHEME Maximum Mark: 40 Published Students did not sit exam papers in the June 2020 series due to the Covid-19 global pandemic. This mark scheme is published to support teachers and students and should be read together with the question paper. It shows the requirements of the ...

## **0625 s20 ms 23 - GCE Guide**

PHYSICS 0625/42 Paper 4 Extended Theory May/June 2020 MARK

# File Type PDF May June 2013 Physics 0625 Mark Scheme

SCHEME Maximum Mark: 80 Published Students did not sit exam papers in the June 2020 series due to the Covid-19 global pandemic. This mark scheme is published to support teachers and students and should be read together with the question paper. It shows the requirements of the exam.

## **0625 s20 ms 42 - GCE Guide**

Complete IGCSE Physics 2003 Past Papers Directory IGCSE Physics May & June Past Papers 0625\_s03\_er 0625\_s03\_ir\_5 0625\_s03\_ms\_1+2+3+5+6 0625\_s03\_qp\_1 0625\_s03\_qp\_2 ...

## **IGCSE Physics 2003 Past Papers - CIE Notes**

List of question papers, mark schemes, examiner reports, grade thresholds and other resources of Cambridge IGCSE Physics 0625 Summer or May June 2019 examination.

## **Cambridge IGCSE Physics 0625 Summer 2019 | Best Exam**

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## Help

CAMBRIDGE INTERNATIONAL EXAMINATIONS International General Certificate of Secondary Education MARK SCHEME for the May/June 2013 series 0625 PHYSICS 0625/31 Paper 3 (Extended Theory), maximum raw mark 80 This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination.

## 0625 Paper 3 - e13 Components

0625 PHYSICS 0625/03 Paper 3, maximum raw mark 80 These mark schemes are published as an aid to teachers and students, to indicate the requirements of the examination. They show the basis on which Examiners were initially instructed to award marks.

## 0625 03 Physics - Smart Edu Hub

PHYSICS 0625/42 Paper 4 Extended Theory May/June 2018 MARK



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SCHEME Maximum Mark: 80 Published This mark scheme is published as an aid to teachers and candidates, to indicate the requirements of the examination. It shows the basis on which Examiners were instructed to award marks. It does not indicate the

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