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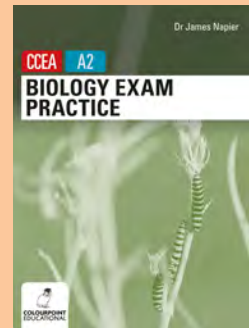


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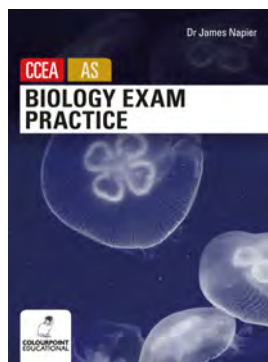
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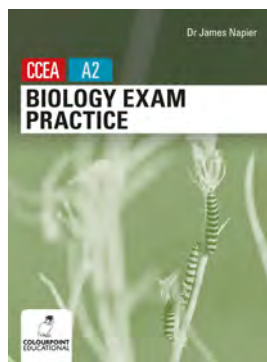
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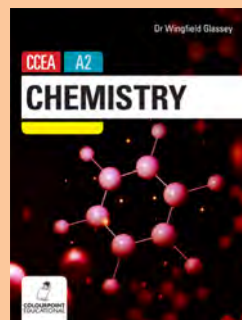
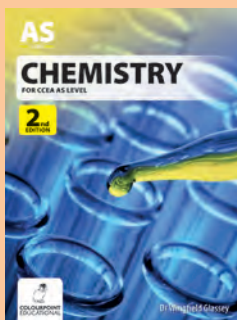




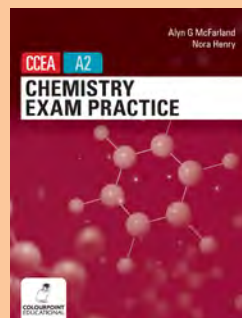
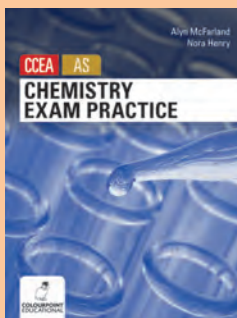
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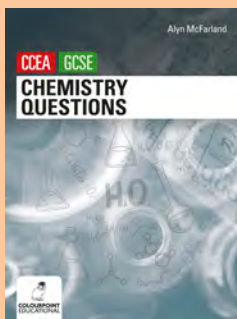
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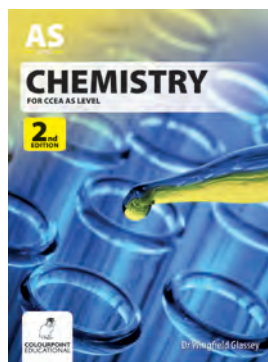
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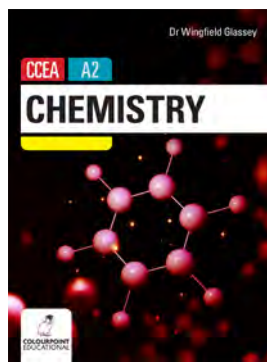


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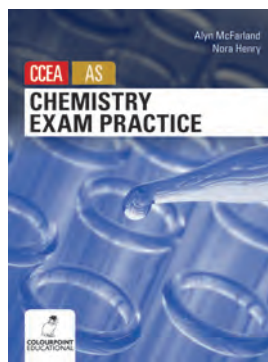


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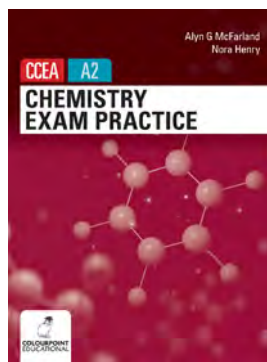
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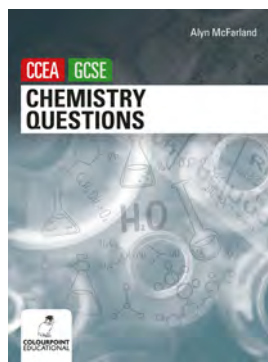
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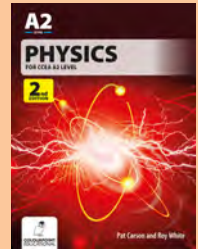
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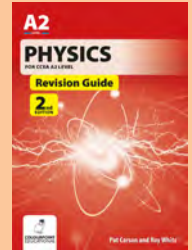
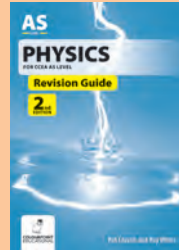


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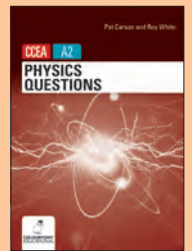
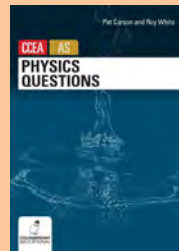
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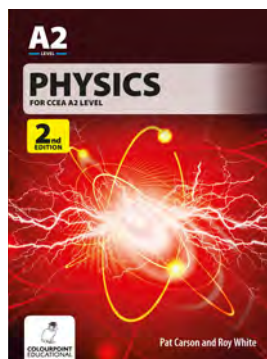


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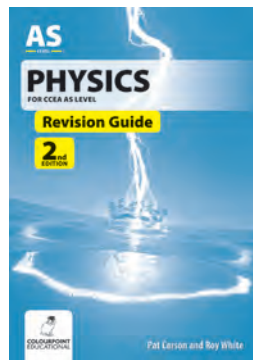
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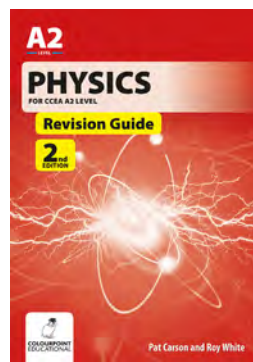
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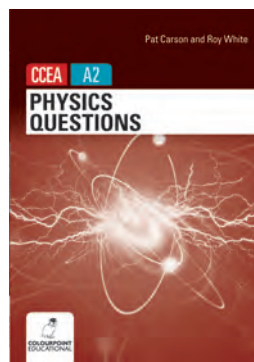
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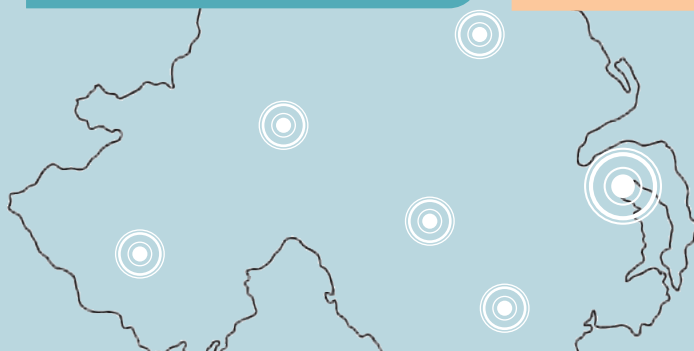
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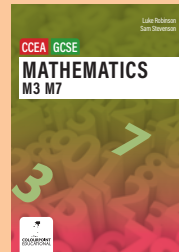
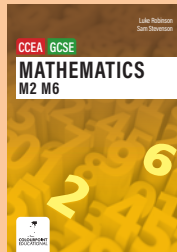
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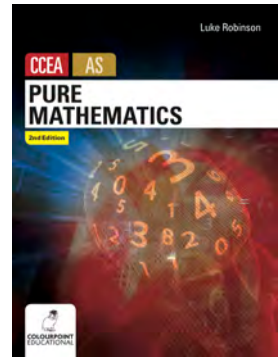
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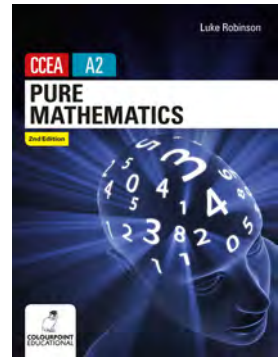
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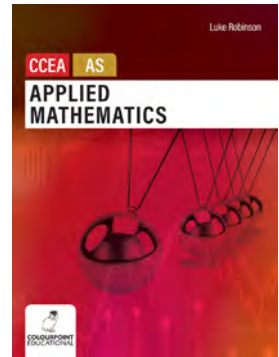
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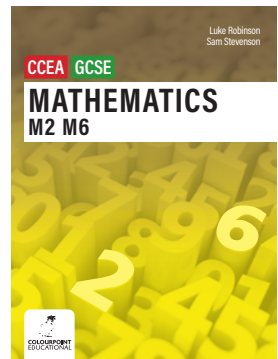
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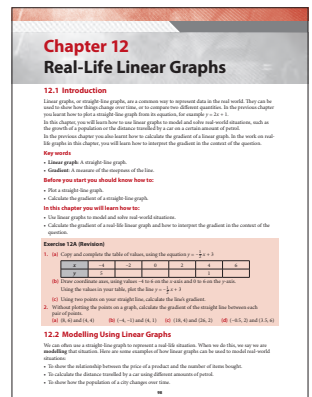
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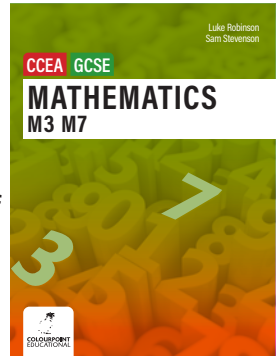
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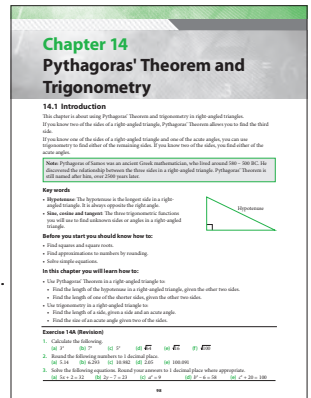


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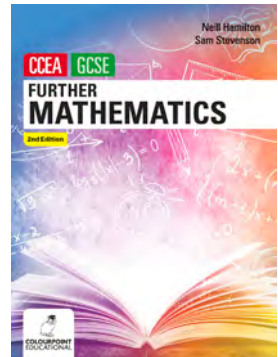


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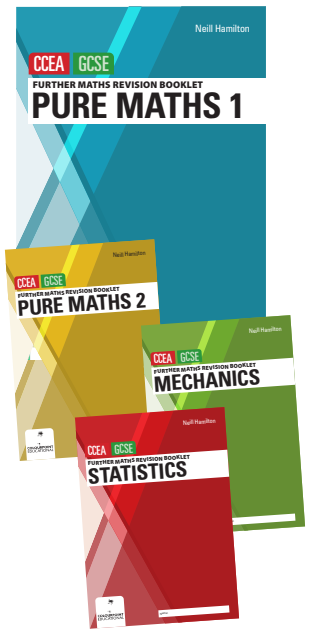
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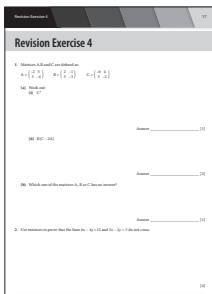
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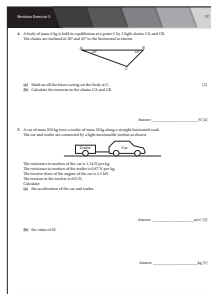
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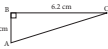
Sample pages

M2

Revision Exercise 5 31

### Revision Exercise 5

1. (a) P and Q have coordinates  $(-3, 1)$  and  $(5, 5)$  respectively. Calculate:  
 (i) the midpoint of PQ Answer \_\_\_\_\_  
 (ii) the length of the line PQ correct to 3 significant figures. Answer \_\_\_\_\_

(b)   
 ABC is a tile in a child's mosaic. It is a right angled triangle.  
 $AB = 2.4$  cm and  $BC = 6.2$  cm.  
 Calculate:  
 (i) the area of ABC, Answer \_\_\_\_\_ cm<sup>2</sup>  
 (ii) the length of AC. Answer \_\_\_\_\_ cm

2. (a) Write the number 60 as a product of its prime factors. Answer \_\_\_\_\_

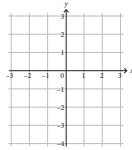
(b) Find the LCM (lowest common multiple) of 60 and 42. Answer \_\_\_\_\_

(c) Find the HCF (highest common factor) of 60 and 42. Answer \_\_\_\_\_

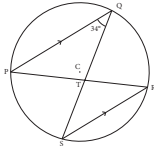
M4

Revision Exercise 1 6

6. ABC is a triangle.  $A(2, -4)$ ,  $B(3, 2)$ ,  $C(-3, 3)$ . Prove that ABC is a right-angled triangle.



7. C is the centre of the circle shown below. PQ is parallel to SR.  $\angle PQS = 34^\circ$

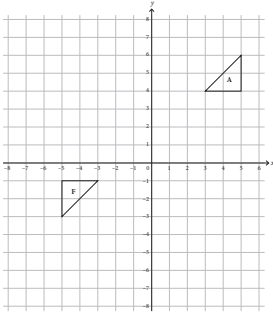


Find the size of the angle:  
 (a)  $\angle PRS$  Answer \_\_\_\_\_ °  
 (b)  $\angle QSR$  Answer \_\_\_\_\_ °  
 (c)  $\angle PTQ$  Answer \_\_\_\_\_ °  
 (d)  $\angle PTS$  Answer \_\_\_\_\_ °

M6

Revision Exercise 2B 22

3. Two triangles, A and F, are shown on the grid below.



(a) Translate triangle A 2 to the left and 2 up.  
 Label the new triangle B. [1]

(b) Reflect triangle A in the y-axis.  
 Label this reflection C. [1]

(c) Reflect triangle A in the line  $y = -1$ .  
 Label this reflection D. [2]

(d) Rotate triangle D  $90^\circ$  clockwise about the origin.  
 Label this image E. [3]

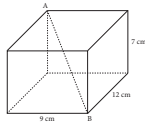
(e) Describe the transformation that maps triangle E onto triangle F.  
 Answer \_\_\_\_\_ [2]

M8

Revision Exercise 2A 17

8. The inverse square law states that the force of attraction,  $F$  newtons, on an object is inversely proportional to the square of the distance,  $x$  cm, from the object.  
 When  $F = 20$ ,  $x = 8$   
 (a) Express  $F$  in terms of  $x$ . Answer  $F =$  \_\_\_\_\_ [3]

(b) What happens to  $F$  when the value of  $x$  is doubled?  
 Answer \_\_\_\_\_ [2]

9. 

A cuboid has dimensions 12 cm by 9 cm by 7 cm as shown in the diagram above.

(a) Calculate the length of the space diagonal AB. Answer \_\_\_\_\_ cm [4]

(b) Find the angle that AB makes with the base of the cuboid.  
 Answer \_\_\_\_\_ ° [2]



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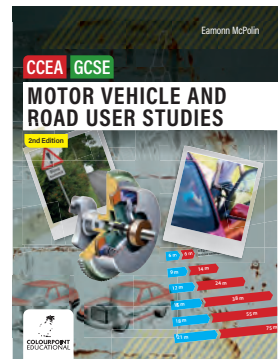


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If the textbook you want to see is not there, contact either us or Classoos. A small number of titles may not yet be available.



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# SCHOOL DISCOUNTS

We give discounts on any order over £100, as follows:

Value of order before discount	Discount
£100+	10%
£500+	12.5%
£1000+	15%
£1500+	17.5%
£2000+	20%
£3000+	22.5%
£4000+	25%
£5000+	27.5%

Extra discount of 2.5% can be achieved if paying on a pro-forma basis. Please contact us to confirm the total discount, to request a pro-forma invoice and to obtain bank details for payment.

Contact Denise:

Phone: 028 9182 0505 (048 from Rol)

Email: [denise.martin@colourpoint.co.uk](mailto:denise.martin@colourpoint.co.uk)





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# Order direct for the fastest service

Colourpoint is a local Northern Ireland company with its office in Newtownards, Co Down.

All our books are dispatched locally from our own warehouse.

Delivery is fast, plus you can ring us to discuss discounts and deliveries.

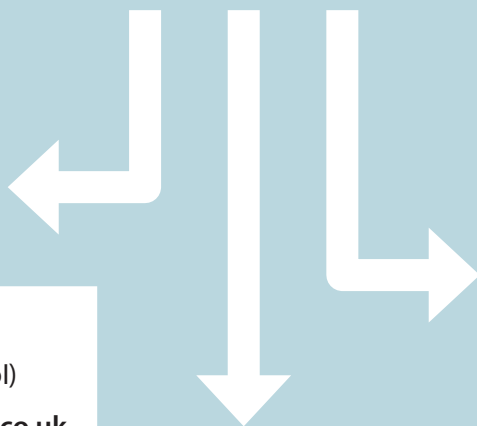
All books are stored with us and we are the publisher, so if we don't have it, it's likely no one does!

If a book is out of stock the most accurate re-stock information is direct from Colourpoint.

Just contact **Denise**:

Phone: **028 9182 0505** (048 from Rol)

Email: **denise.martin@colourpoint.co.uk**



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# ARRANGE A SCHOOL VISIT

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We are happy to call out to your school from our headquarters in County Down, to show you our resources first hand.

You can arrange a school visit by calling or emailing our **Marketing Manager, Denise Martin:**

Phone: **028 9182 0505** (048 from Rol)

Email: **denise.martin@colourpoint.co.uk**





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# ORDERING INFORMATION

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School orders can be placed by:

**Post**      Colourpoint Creative Ltd,  
Colourpoint House,  
Jubilee Business Park,  
21 Jubilee Road,  
Newtownards, BT23 4YH

**Phone**     028 9182 0505 (048 from ROI)

**Email**      sales@colourpoint.co.uk

All our books are dispatched locally **from Northern Ireland**.

Colourpoint Educational is listed on the Education Authority Framework Agreement of **approved** school book suppliers. Our **eBooks** are also listed on the Framework, via our eBook partners **Classoos**.

Individuals can order our books online from our website:  
[www.colourpointeducational.com](http://www.colourpointeducational.com)

We currently offer **free postage** for students purchasing their own copies.



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