

These are sample pages only.
The complete test has 164 pages.

All copying must be recorded in
Copyright Agency Limited Surveys

MATHEMATICS

Australian Curriculum

YEAR

10

TEST



Kilbaha Multimedia Publishing

Kilbaha Multimedia Publishing
PO Box 2227
Kew
Victoria Australia 3101
Email: kilbaha@gmail.com
Web: <http://kilbaha.com.au>

Tel (Australia): 03 9018 5376
Tel (International): +613 9018 5376

Fax (Australia) 03 9817 4334
Fax (International) +613 9817 4334



Kilbaha Multimedia Publishing
PO Box 2227
Kew
Victoria 3101
Australia
Tel: (03) 9018 5376
Fax: (03) 9817 4334
Email: kilbaha@gmail.com
Internet: <http://kilbaha.com.au>

IMPORTANT

Web Links have been added so that this document and the corresponding Word files can be used as teaching tools. Teachers must preview the Web Links to ensure that they are at the correct level for their students. Internet links do not last forever. Please let us know if any links are "dead".

CAUTION NEEDED!

All Web Links when created linked to appropriate Web Sites. Teachers and parents must always check links before using them with students to ensure that students are protected from unsuitable Web Content. Kilbaha Multimedia Publishing is not responsible for links that have been changed in this document or links that have been redirected.

Australian Curriculum Test with detailed suggested answers

- 30 multiple choice questions
- 20 one mark short answer questions
- 10 two mark short answer questions
- 10 three mark short answer questions
- Australian Curriculum references
- Weblinks for further study

Subject	Year Level	Author
Mathematics	10	Barbara Healy Kilbaha Multimedia Publishing

Important Copyright Notice

- This material is copyright. Subject to statutory exception and to the provisions of the relevant collective licensing agreements, no reproduction of any part may take place without the written permission of Kilbaha Pty Ltd.
- The contents of this work are copyrighted. Unauthorised copying of any part of this work is illegal and detrimental to the interests of the author.
- For authorised copying within Australia please check that your institution has a licence from <http://www.copyright.com.au> This permits the copying of small parts of the material, in limited quantities, within the conditions set out in the licence.
- Teachers and students are reminded that for the purposes of school requirements and external assessments, students must submit work that is clearly their own.
- Schools that purchase a licence to use this material may distribute this electronic file to the students at the school for their exclusive use. This distribution can be done either on an Intranet Server or on media for the use on stand-alone computers.
- Schools that purchase a licence to use this material may distribute this printed file to the students at the school for their exclusive use.
- This file must not be uploaded to the Internet.

This Australian Curriculum Test has no official status.

While every care has been taken, no guarantee is given that these questions and answers are free from error.
Please contact us if you believe you have found an error.

Question	Curriculum reference	Elaboration
MC1	ACMNA232	Number
MC2	ACMNA235	Solve problems involving linear equations
MC3	ACMMG244	Performing a sequence of steps to determine an unknown angle
MC4	ACMMG242	Solve problems involving the surface area of composite solids
MC5	ACMSP249 ACMSP248	Interpret box plots Determine the interquartile range
MC6	ACMNA238	Solve problems using the fact that the product of the gradient of perpendicular lines is -1
MC7	ACMNA239	Sketching graphs of parabolas
MC8	ACMMG245	Solve right angled triangle problems, including those involving angles of depression
MC9	ACMSP246	Describe the results of two and three step chance experiments both with and without replacement
MC10	ACMSP251	Use scatter plots to investigate and comment on relationships between two numerical variables
MC11	ACMNA229	Calculate compound interest and solve related problems
MC12	ACMNA232	Apply the four operations to simple algebraic fractions with numerical denominators
MC13	ACMNA233	Expand binomial products
MC14	ACMNA236	Solve linear inequalities and graph their solutions
MC15	ACMNA238	Solve problems involving the gradients of perpendicular lines

MC16	ACMMG245	Solve right angled triangle problems including those involving direction
MC17	ACMNA230 ACMNA231	Factorise algebraic expressions Simplify algebraic quotients
MC18	ACMNA234	Solve simple equations arising from formulas
MC19	ACMMG244	Apply logical reasoning, including the use of similarity to proofs and numerical exercises involving plane shapes
MC20	ACMNA239 ACMNA233	Sketching graphs of parabolas Exploring the method of completing the square
MC21	ACMMG243	Formulate proofs involving angle properties
MC22	ACMNA239	Sketching the graphs of exponential functions using transformations
MC23	ACMNA231	Apply knowledge of index laws to algebraic terms
MC24	ACMMG242	Solve problems involving volume for a range of prisms
MC25	ACMNA239 ACMNA233	Applying translations to circles Exploring the method of completing the square
MC26	ACMSP250	Compare shapes of box plots to corresponding histograms
MC27	ACMNA235	Representing word problems, including those involving fractions, as equations and solving them to answer the question
MC28	ACMSP247	Using tree diagrams to determine probabilities
MC29	ACMNA237	Associating the solution of simultaneous equations with the coordinates of the intersection of their corresponding graphs
MC30	ACMMG245	Solve right angled triangle problems

Question	Curriculum reference	Elaboration
SA1-1	ACMNA233	Factorise monic quadratic expressions
SA1-2	ACMMG245	Solve right angled triangle problems including those involving direction
SA1-3	ACMNA231	Simplifying algebraic expressions using both positive and negative integral indices
SA1-4	ACMNA239	Applying translations, reflections and stretches to parabolas
SA1-5	ACMNA237	Associating the solution of simultaneous equations with the coordinates of the intersection of their corresponding graphs
SA1-6	ACMMG242	Solving problems involving volume of solids
SA1-7	ACMNA229	Calculate compound interest and solve related problems
SA1-8	ACMSP246	Describe the results of 2-step chance experiments
SA1-9	ACMNA239	Applying translations to circles
SA1-10	ACMMG245	Solve right angled triangle problems

SA1-11	ACMSP249	Interpret box plots
SA1-12	ACMNA233	Factorise using the difference of squares and grouping in pairs
SA1-13	ACMNA236	Solve problems involving linear inequalities
SA1-14	ACMNA235	Solve problems involving linear equations
SA1-15	ACMMG244	Performing a sequence of steps to determine an unknown angle
SA1-16	ACMNA234	Solve simple equations arising from formulas
SA1-17	ACMMG242	Solve problems involving the volume of a range of prisms
SA1-18	ACMSP246	Determine the results of 3-step chance experiments
SA1-19	ACMSP251	Use scatter plots to investigate and comment on relationships between two numerical variables
SA1-20	ACMNA235	Representing word problems with simple linear equations and solving them to answer questions

Question	Curriculum reference	Elaboration
SA2-1-A	ACMNA230	Understanding the relationship between factorisation and expansion
SA2-1-B	ACMNA230	Understanding the relationship between factorisation and expansion
SA2-2-A	ACMNA239	Sketching graphs of parabolas
SA2-2-B	ACMNA239	Sketching graphs of parabolas
SA2-3-A	ACMNA236	Representing word problems with simple linear inequalities
SA2-3-B	ACMNA236	Solving linear inequalities and graphing their solution
SA2-4-A	ACMNA233	Using the difference of squares to factorise quadratic expressions
SA2-4-B	ACMNA233	Factorise algebraic expressions including the technique of grouping in pairs
SA2-5-A	ACMMG245	Solve right angled triangle problems
SA2-5-B	ACMMG245	Solve right angled triangle problems

SA2-6-A	ACMSP246	Describe the probability of two step chance experiments
SA2-6-B	ACMSP247	Use the language of ‘given’
SA2-7-A	ACMNA235	Representing word problems with simple linear equations
SA2-7-B	ACMNA235	Solving problems involving linear equations
SA2-8-A	ACMMG243	Formulate proofs involving angle properties
SA2-8-B	ACMMG245	Solve problems involving right angled triangles
SA2-9-A	ACMMG245	Solve right angled triangle problems
SA2-9-B	ACMMG242	Solve problems involving surface area
SA2-10-A	ACMNA238	Solve problems involving perpendicular lines
SA2-10-B	ACMNA237	Solve linear simultaneous equations

Question	Curriculum reference	Elaboration
SA3-1-A	ACMNA236	Graph linear inequalities on a number line
SA3-1-B	ACMNA236	Solve linear inequalities and graph their solutions on a number line
SA3-1-C	ACMNA236	Representing word problems with simple linear inequalities
SA3-2-A	ACMNA239	Sketching the graphs of exponential functions
SA3-2-B	ACMNA239	Sketching the graphs of exponential functions using transformations
SA3-2-C	ACMNA231	Applying knowledge of index laws to algebraic terms
SA3-3-A	ACMMG244	Use congruence tests to establish that triangles are congruent
SA3-3-B	ACMMG244	Apply logical reasoning including the use of congruence
SA3-3-C	ACMMG244	Performing a sequence of steps to determine an unknown angle
SA3-4-A	ACMNA233	Exploring the method of completing the square
SA3-4-B	ACMNA239	Applying translations to circles
SA3-4-C	ACMNA239	Applying translations to circles
SA3-5-A	ACMSP249	Use parallel box plots to compare data
SA3-5-B	ACMSP249	Use the graphical representation of box plots to compare the spread of data sets
SA3-5-C	ACMSP248	Determine quartiles

SA3-6-A	ACMNA229	Calculate compound interest
SA3-6-B	ACMNA229	Calculate compound interest
SA3-6-C	ACMNA229	Calculate compound interest
SA3-7-A	ACMNA239	Explore the connection between algebraic and graphical representations of relations such as simple quadratics
SA3-7-B	ACMNA239	Explore the connection between algebraic and graphical representations of relations such as simple quadratics
SA3-7-C	ACMNA239	Sketching graphs of parabolas
SA3-8-A	ACMMG245	Solve right angled triangle problems
SA3-8-B	ACMMG245	Solve right angled triangle problems
SA3-8-C	ACMMG245	Solve right angled triangle problems including those involving angles of depression
SA3-9-A	ACMNA238	Solving problems using the fact that parallel lines have the same gradient
SA3-9-B	ACMNA238	Solving problems using the fact that the product of the gradients of perpendicular lines is -1
SA3-9-C	ACMNA237	Solving linear simultaneous equations
SA3-10-A	ACMSP247	Use Venn diagrams
SA3-10-B	ACMSP247	Probability using Venn diagrams
SA3-10-C	ACMSP247	Use Venn diagrams to understand conditional statements

**End of Summary Australian Curriculum
References and Elaborations
Mathematics Year 10 Test**

Kilbaha Multimedia Publishing Est. 1978 ABN 47 065 111 373 PO Box 2227 Kew Vic 3101 Australia	Tel: 03 9018 5376 Fax: 03 9817 4334 Email: kilbaha@gmail.com Web: http://kilbaha.com.au
--	---

Australian Curriculum

**30 MULTIPLE CHOICE
QUESTIONS**

Mathematics

Year 10



Kilbaha Multimedia Publishing

Kilbaha Multimedia Publishing
PO Box 2227
Kew
Victoria Australia 3101
Email: kilbaha@gmail.com
Web: <http://kilbaha.com.au>

Tel (Australia): 03 9018 5376
Tel (International): +613 9018 5376
Fax (Australia) 03 9817 4334
Fax (International) +613 9817 4334

Answer **all** questions in this section. *Write the letter for the correct answer in the box.*
A correct answer scores 1 mark, an incorrect answer scores 0. No mark will be given for a question if two or more letters are written in the box. Marks will not be deducted for incorrect answers and you should attempt every question.

Question 1

$-5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5$

Which one of the above numbers is divisible by -2 , and gives the smallest answer when divided by this number?

- A. -2
- B. -4
- C. 2
- D. 4

Write the letter for the correct answer in this box.

Australian Curriculum

20 ONE MARK

SHORT ANSWER

QUESTIONS

Mathematics

Year 10



Kilbaha Multimedia Publishing

Kilbaha Multimedia Publishing
PO Box 2227
Kew
Victoria Australia 3101
Email: kilbaha@gmail.com
Web: <http://kilbaha.com.au>

Tel (Australia): 03 9018 5376
Tel (International): +613 9018 5376

Fax (Australia) 03 9817 4334
Fax (International) +613 9817 4334

There are 20 one mark short answer questions in this section. Answer **all** questions.
Write your answer in the box.
A correct answer scores 1 mark, an incorrect answer scores 0.
Marks will not be deducted for incorrect answers and you should attempt every question.

Question 1

Factorise $x^2 - 5x - 6$

Write your answer in this box.

Australian Curriculum

10 TWO MARK

SHORT ANSWER

QUESTIONS

Mathematics

Year 10



Kilbaha Multimedia Publishing

Kilbaha Multimedia Publishing
PO Box 2227
Kew
Victoria Australia 3101
Email: kilbaha@gmail.com
Web: <http://kilbaha.com.au>

Tel (Australia): 03 9018 5376
Tel (International): +613 9018 5376

Fax (Australia) 03 9817 4334
Fax (International) +613 9817 4334

There are 10 short answer questions in this section each worth 2 marks. Answer **all** questions.
Write your answers in the spaces provided.
Marks will not be deducted for incorrect answers and you should attempt every question.

Question 1

Expand the following

A. $(2x + 3)^2$

B. $(3y - 5)(3y + 5)$

Australian Curriculum

DETAILED ANSWERS TO

30 MULTIPLE CHOICE

QUESTIONS

Mathematics

Year 10



Kilbaha Multimedia Publishing

Kilbaha Multimedia Publishing	Tel (Australia):	03 9018 5376
PO Box 2227	Tel (International):	+613 9018 5376
Kew		
Victoria Australia 3101		
Email: kilbaha@gmail.com	Fax (Australia)	03 9817 4334
Web: http://kilbaha.com.au	Fax (International)	+613 9817 4334

Answer Summary for Multiple-Choice Questions Mathematics Year 10

Q1	D	Q11	C	Q21	B
Q2	C	Q12	D	Q22	D
Q3	D	Q13	D	Q23	D
Q4	A	Q14	B	Q24	B
Q5	B	Q15	A	Q25	A
Q6	A	Q16	A	Q26	C
Q7	B	Q17	C	Q27	B
Q8	A	Q18	B	Q28	C
Q9	B	Q19	B	Q29	C
Q10	C	Q20	A	Q30	C

Question 1 D

$-5, -4, -3, -2, -1, 0, 1, 2, 3, 4, 5$

Of the above numbers, $-4, -2, 0, 2$ and 4 are divisible by -2 . The answers after division are respectively, $2, 1, 0, -1$ and -2 . The smallest of these answers is -2 , which is the answer obtained when 4 is divided by -2

Australian Curriculum Reference: “Number”

<http://bit.ly/xfG3iL>

Australian Curriculum

DETAILED ANSWERS TO

20 ONE MARK

SHORT ANSWER

QUESTIONS

Mathematics

Year 10



Kilbaha Multimedia Publishing

Kilbaha Multimedia Publishing	Tel (Australia):	03 9018 5376
PO Box 2227	Tel (International):	+613 9018 5376
Kew		
Victoria Australia 3101		
Email: kilbaha@gmail.com	Fax (Australia)	03 9817 4334
Web: http://kilbaha.com.au	Fax (International)	+613 9817 4334

Answer Summary for 1 Mark Short Answer Questions Mathematics Year 10

Q1	$(x - 6)(x + 1)$	Q11	75%
Q2	223 ⁰ T	Q12	$(x + 2y)(x - 2y - 3)$
Q3	a^8b^9	Q13	(2, 2) or (2, 3)
Q4	$y = -3(x + 1)^2 + 2$	Q14	$5y + 4x - 8 = 0$
Q5	$\left(3\frac{1}{2}, 5\right)$	Q15	45^0
Q6	18.9 cm	Q16	$v = \sqrt{\frac{u^2m + 2E}{m}}$
Q7	\$48,513	Q17	5 m^3
Q8	$\frac{3}{32}$	Q18	$\frac{8}{125}$
Q9	$(x + 2)^2 + (y - 1)^2 = 9$	Q19	There is a strong positive correlation
Q10	2 cm	Q20	4 days

Question 1

Factors of x^2 are x and x .

Put one x at the beginning of the first bracket and the other at the beginning of the second bracket.

Factors of -6 are -2 and $+3$, -3 and $+2$, -6 and $+1$, -1 and $+6$.

We want the combination that adds to -5 , so we want -6 and $+1$.

These are put in the brackets after the x .

$$(x-6)(x+1)$$

Australian Curriculum Reference: “Factorise monic quadratic expressions”

<http://bit.ly/zWg2ul>

Australian Curriculum

DETAILED ANSWERS TO

10 TWO MARK

SHORT ANSWER

QUESTIONS

Mathematics

Year 10



Kilbaha Multimedia Publishing

Kilbaha Multimedia Publishing
PO Box 2227
Kew
Victoria Australia 3101
Email: kilbaha@gmail.com
Web: <http://kilbaha.com.au>

Tel (Australia): 03 9018 5376
Tel (International): +613 9018 5376
Fax (Australia) 03 9817 4334
Fax (International) +613 9817 4334

Question 1

A.

$$(2x + 3)^2 = (2x + 3)(2x + 3) = 4x^2 + 12x + 9$$

Australian Curriculum Reference: “Understanding the relationship between factorisation and expansion”

<http://anse.rs/yPAdTc>

B.

$$(3y - 5)(3y + 5) = (3y)^2 - 5^2 = 9y^2 - 25$$

Australian Curriculum Reference: “Understanding the relationship between factorisation and expansion”

<http://bit.ly/wCdXVQ>

Everything in this catalogue can also be downloaded from <http://kilbaha.com.au>



Kilbaha Multimedia Publishing

Supplying quality resources to schools and students since 1978

ABN 47 065 111 373

**Kilbaha Multimedia Publishing
PO Box 2227
Kew Vic 3101
Australia**

**Bill Healy BSc BA Dip Ed
CEO**

Mobile: +61 413 425 374

Tel: (03) 9018 5376

Fax: (03) 9817 4334

Email: kilbaha@gmail.com

Web1: <http://kilbaha.com.au>

Web2: <http://naplan.blogspot.com>

Australian Curriculum Catalogue

Important note for delivery costs:

When you order multiple items from different pages of this catalogue only one set of delivery costs applies.

\$10 for Express Post Delivery or \$5 for any of the other delivery methods.

Sample questions can be downloaded at <http://kilbaha.com.au>

Use for the new Australian Curriculum and the current State Curricula



AUSTRALIAN CURRICULUM

Comprehensive Tests and Mark Books

ENGLISH

Years 5, 6, 7, 8, 9, 10

Kilbaha Multimedia Publishing (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Fax: (03) 9817 4334 Email: kilbaha@gmail.com Web: http://kilbaha.com.au
---	---

SCHOOL ORDER NUMBER (required) _____ DATE _____

NAME _____

SCHOOL _____

ADDRESS _____

TOWN _____

POSTCODE _____ TEL _____ FAX _____

EMAIL _____

Features of each of these Australian Curriculum English Tests and English Mark Books

- Comprehensive coverage of the Australian Curriculum for English for each level (Years 5, 6, 7, 8, 9, 10)
- 30 multiple choice questions with detailed answers (30 × 1 = 30 marks)
- 40 short answer questions with detailed answers (20 × 1 = 20 marks), (10 × 2 = 20 marks), (10 × 3 = 30 marks)
- Supplied in Word format for easy editing so that you can create your own tests
- Supplied in pdf format for easy printing so that you can produce tests quickly
- Each question is precisely mapped to a concept in the Australian Curriculum
- Web links are provided with each answer so that you can do research on each curriculum topic.
- Mark Books are available in Excel, Word and pdf formats so that you can record your students' progress easily
- *Unlimited and on-going school site licence for the printing and / or electronic use of all Tests and Mark Books
- Sample questions can be downloaded at <http://kilbaha.com.au>

Please mark (X) those required.

	Price
Australian Curriculum Tests and Mark Books supplied on CD	
Year 5 English	\$30
Year 5 English Mark Book	\$10
Year 7 English	\$30
Year 7 English Mark Book	\$10
Year 9 English	\$30
Year 9 English Mark Book	\$10

	Price
Australian Curriculum Tests and Mark Books supplied on CD	
Year 6 English	\$30
Year 6 English Mark Book	\$10
Year 8 English	\$30
Year 8 English Mark Book	\$10
Year 10 English	\$30
Year 10 English Mark Book	\$10

Please choose **one** of the following delivery methods. Cost of each delivery method is shown.

CD-ROM by Ordinary Post = \$5.00

CD-ROM by Express Post = \$10.00

Email = \$5.00
(PDF files only and only when size permits)

Download from Web Link = \$5.00
(PDF and WORD files)

Fax to 03 9817 4334

***All copying must be recorded in Copyright Agency Limited Surveys**



AUSTRALIAN CURRICULUM

Comprehensive Tests and Mark Books

MATHEMATICS

Years 5, 6, 7, 8, 9, 10, 10A

Kilbaha Multimedia Publishing (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Fax: (03) 9817 4334 Email: kilbaha@gmail.com Web: http://kilbaha.com.au
---	---

SCHOOL ORDER NUMBER (required) _____ DATE _____

NAME _____

SCHOOL _____

ADDRESS _____

TOWN _____

POSTCODE _____ TEL _____ FAX _____

EMAIL _____

Features of each of these Australian Curriculum Mathematics Tests and Mathematics Mark Books

- Comprehensive coverage of the Australian Curriculum for Mathematics for each level (Years 5, 6, 7, 8, 9, 10, 10A)
- 30 multiple choice questions with detailed answers (30 × 1 = 30 marks)
- 40 short answer questions with detailed answers (20 × 1 = 20 marks), (10 × 2 = 20 marks), (10 × 3 = 30 marks)
- Supplied in Word format for easy editing so that you can create your own tests
- Supplied in pdf format for easy printing so that you can produce tests quickly
- Each question is precisely mapped to a concept in the Australian Curriculum
- Web links are provided with each answer so that you can do research on each curriculum topic.
- Mark Books are available in Excel, Word and pdf formats so that you can record your students' progress easily
- *Unlimited and on-going school site licence for the printing and / or electronic use of all Tests and Mark Books
- Sample questions can be downloaded at <http://kilbaha.com.au>

Please mark (X) those required.

Australian Curriculum Tests and Mark Books supplied on CD	Price
Year 5 Mathematics	\$30
Year 5 Mathematics Mark Book	\$10
Year 7 Mathematics	\$30
Year 7 Mathematics Mark Book	\$10
Year 9 Mathematics	\$30
Year 9 Mathematics Mark Book	\$10
Year 10A Mathematics	\$30
Year 10A Mathematics Mark Book	\$10

Australian Curriculum Tests and Mark Books supplied on CD	Price
Year 6 Mathematics	\$30
Year 6 Mathematics Mark Book	\$10
Year 8 Mathematics	\$30
Year 8 Mathematics Mark Book	\$10
Year 10 Mathematics	\$30
Year 10 Mathematics Mark Book	\$10

Please choose **one** of the following delivery methods. Cost of each delivery method is shown.

CD-ROM by Ordinary Post = \$5.00

CD-ROM by Express Post = \$10.00

Email = \$5.00
(PDF files only and only when size permits)

Download from Web Link = \$5.00
(PDF and WORD files)

Total Amount = \$ _____ (All prices include GST)

Fax to 03 9817 4334

***All copying must be recorded in Copyright Agency Limited Surveys**



AUSTRALIAN CURRICULUM

Comprehensive Tests and Mark Books

SCIENCE

Years 5, 6, 7, 8, 9, 10

Kilbaha Multimedia Publishing (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Fax: (03) 9817 4334 Email: kilbaha@gmail.com Web: http://kilbaha.com.au
---	---

SCHOOL ORDER NUMBER (required) _____ DATE _____

NAME _____

SCHOOL _____

ADDRESS _____

TOWN _____

POSTCODE _____ TEL _____ FAX _____

EMAIL _____

Features of each of these Australian Curriculum Science Tests and Science Mark Books

- Comprehensive coverage of the Australian Curriculum for Science for each level (Years 5, 6, 7, 8, 9, 10)
- 30 multiple choice questions with detailed answers (30 × 1 = 30 marks)
- 40 short answer questions with detailed answers (20 × 1 = 20 marks), (10 × 2 = 20 marks), (10 × 3 = 30 marks)
- Supplied in Word format for easy editing so that you can create your own tests
- Supplied in pdf format for easy printing so that you can produce tests quickly
- Each question is precisely mapped to a concept in the Australian Curriculum
- For Years 7, 8, 9, 10 there are two (2) complete, different tests available as described above
- Web links are provided with each answer so that you can do research on each curriculum topic.
- Mark Books are available in Excel, Word and pdf formats so that you can record your students' progress easily
- *Unlimited and on-going school site licence for the printing and / or electronic use of all Tests and Mark Books
- Sample questions can be downloaded at <http://kilbaha.com.au>

Please mark (X) those required.

Australian Curriculum Tests and Mark Books supplied on CD	Price	Australian Curriculum Tests and Mark Books supplied on CD	Price
Year 5 Science	\$30	Year 6 Science	\$30
Year 5 Science Mark Book	\$10	Year 6 Science Mark Book	\$10
Year 7 Science Test 1	\$30	Year 8 Science Test 1	\$30
Year 7 Science Test 2	\$30	Year 8 Science Test 2	\$30
Year 7 Science Mark Book	\$10	Year 8 Science Mark Book	\$10
Year 9 Science Test 1	\$30	Year 10 Science Test 1	\$30
Year 9 Science Test 2	\$30	Year 10 Science Test 2	\$30
Year 9 Science Mark Book	\$10	Year 10 Science Mark Book	\$10

Please choose **one** of the following delivery methods. Cost of each delivery method is shown.

<input type="checkbox"/> CD-ROM by Ordinary Post = \$5.00	<input type="checkbox"/> CD-ROM by Express Post = \$10.00
<input type="checkbox"/> Email = \$5.00 (PDF files only and only when size permits)	<input type="checkbox"/> Download from Web Link = \$5.00 (PDF and WORD files)

Total Amount = \$ _____ (All prices include GST)

Fax to 03 9817 4334

***All copying must be recorded in Copyright Agency Limited Surveys**



AUSTRALIAN CURRICULUM

Comprehensive Tests and Mark Books

HISTORY

Years 5, 6, 7, 8, 9, 10

Kilbaha Multimedia Publishing (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Fax: (03) 9817 4334 Email: kilbaha@gmail.com Web: http://kilbaha.com.au
---	---

SCHOOL ORDER NUMBER (required) _____ DATE _____

NAME _____

SCHOOL _____

ADDRESS _____

TOWN _____

POSTCODE _____ TEL _____ FAX _____

EMAIL _____

Features of each of these Australian Curriculum History Tests and History Mark Books

- Comprehensive coverage of the Australian Curriculum for History for each level (Years 5, 6, 7, 8, 9, 10)
- 30 multiple choice questions with detailed answers (30 × 1 = 30 marks)
- 40 short answer questions with detailed answers (20 × 1 = 20 marks), (10 × 2 = 20 marks), (10 × 3 = 30 marks)
- Supplied in Word format for easy editing so that you can create your own tests
- Supplied in pdf format for easy printing so that you can produce tests quickly
- Each question is precisely mapped to a concept in the Australian Curriculum
- Web links are provided with each answer so that you can do research on each curriculum topic.
- Mark Books are provided in Excel, Word and pdf formats so that you can record your students' progress easily
- *Unlimited and on-going school site licence for the printing and / or electronic use of all Tests and Mark Books
- Sample questions can be downloaded at <http://kilbaha.com.au>

Please mark (X) those required.

Australian Curriculum Tests and Mark Books supplied on CD		Price
<input type="checkbox"/>	Year 5 History	\$30
<input type="checkbox"/>	Year 5 History Mark Book	\$10
<input type="checkbox"/>	Year 7 History	\$30
<input type="checkbox"/>	Year 7 History Mark Book	\$10
<input type="checkbox"/>	Year 9 History	\$30
<input type="checkbox"/>	Year 9 History Mark Book	\$10

Australian Curriculum Tests and Mark Books supplied on CD		Price
<input type="checkbox"/>	Year 6 History	\$30
<input type="checkbox"/>	Year 6 History Mark Book	\$10
<input type="checkbox"/>	Year 8 History	\$30
<input type="checkbox"/>	Year 8 History Mark Book	\$10
<input type="checkbox"/>	Year 10 History	\$30
<input type="checkbox"/>	Year 10 History Mark Book	\$10

Please choose **one** of the following delivery methods. Cost of each delivery method is shown.

CD-ROM by Ordinary Post = \$5.00

CD-ROM by Express Post = \$10.00

Email = \$5.00
(PDF files only and only when size permits)

Download from Web Link = \$5.00
(PDF and WORD files)

Fax to 03 9817 4334

***All copying must be recorded in Copyright Agency Limited Surveys**



AUSTRALIAN CURRICULUM

Comprehensive Tests and Mark Book

GEOGRAPHY

Year 10

Kilbaha Multimedia Publishing (Est. 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Fax: (03) 9817 4334 Email: kilbaha@gmail.com Web: http://kilbaha.com.au
---	---

SCHOOL ORDER NUMBER (required) _____ DATE _____

NAME _____

SCHOOL _____

ADDRESS _____

TOWN _____

POSTCODE _____ TEL _____ FAX _____

EMAIL _____

Features of each of these Australian Curriculum Geography Tests and Geography Mark Book

- Comprehensive coverage of the Australian Curriculum for Geography for Year 10
- 30 multiple choice questions with detailed answers (30 × 1 = 30 marks)
- 40 short answer questions with detailed answers (20 × 1 = 20 marks), (10 × 2 = 20 marks), (10 × 3 = 30 marks)
- Supplied in Word format for easy editing so that you can create your own tests
- Supplied in pdf format for easy printing so that you can produce tests quickly
- Each question is precisely mapped to a concept in the Australian Curriculum
- Web links are provided with each answer so that you can do research on each curriculum topic.
- Mark Book available in Excel, Word and pdf formats so that you can record your students' progress easily
- *Unlimited and on-going school site licence for the printing and / or electronic use of all Tests and Mark Books
- Sample questions can be downloaded at <http://kilbaha.com.au>

Please mark (X) those required.

	Australian Curriculum Tests and Mark Book supplied on CD	Price
<input type="checkbox"/>	Year 10 Geography	\$30
<input type="checkbox"/>	Year 10 Geography Mark Book	\$10

Please choose **one** of the following delivery methods. Cost of each delivery method is shown.

CD-ROM by Ordinary Post = \$5.00

CD-ROM by Express Post = \$10.00

Email = \$5.00
(PDF files only and only when size permits)

Download from Web Link = \$5.00
(PDF and WORD files)

Fax to 03 9817 4334



AUTHORITY TO CHARGE
STRICTLY CONFIDENTIAL

Kilbaha Multimedia Publishing (Est 1978) (ABN 47 065 111 373) PO Box 2227 Kew Vic 3101 Australia	Tel: (03) 9018 5376 Fax: (03) 9817 4334 Email: kilbaha@gmail.com Web: http://kilbaha.com.au
---	---

NAME _____

ADDRESS _____

TOWN _____

POSTCODE _____ TEL _____ FAX _____

EMAIL _____

I hereby authorise Kilbaha Multimedia Publishing to debit the following credit card for charges relating to the attached order or the order requested by any other means.

CARD TYPE:
(Please Tick)

- Mastercard
 Visa

3 digit security code on card
= _____

CARD NO: _____ **EXP:** ____ / ____

CARD HOLDER NAME _____
AS SHOWN ON CARD

CARD HOLDER SIGNATURE _____

AMOUNT AUD **AUD\$** _____

- Please return this form via fax to Kilbaha Multimedia Publishing on **03 9817 4334**
- You can also email this form _____
- You can also mail this form to **PO Box 2227 Kew Vic 3101 Australia**

Best wishes

Bill Healy
Kilbaha Multimedia Publishing