

Excel

Get the Results You Want!

Please pass on to:

- Head of Maths ☐
- Maths Department ☐
- Maths Coordinator ☐
- Maths Teacher ☐

Secondary Maths Catalogue

Dear Teacher

Make sure you check out these workbook series, especially written for the Australian Curriculum:

- The brand-new **Excel Essential Skills Non-Calculator and Calculator Workbooks:**
This series helps students prepare for the Year 7 and Year 9 NAPLAN Non-Calculator and Calculator Allowed Tests using numerous worksheets.
- The soon-to-be-released **Excel Mathematics Practice Tests** series:
These workbook-style titles will provide students with extensive test practice.
- The **Excel Essential Skills Problem Solving Workbook** series helps you teach the Problem Solving and Reasoning strands in the new curriculum. Step-by-step methods, plus carefully selected graded questions, will help your students excel in this area.

As a former secondary Mathematics teacher myself who is passionate about the teaching of Mathematics, I am always especially proud of the Mathematics resources we provide to help you and your students.

I always welcome your feedback as we are dedicated to improving our range to best suit teachers' and students' needs. My email address is vivienne@pascalpress.com.au. Please don't hesitate to email me with your suggestions and comments.

You can view these new resources on a **FREE 30-Day Preview:**

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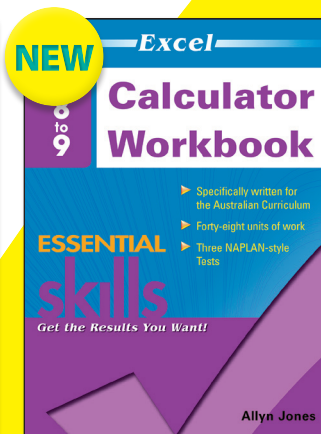
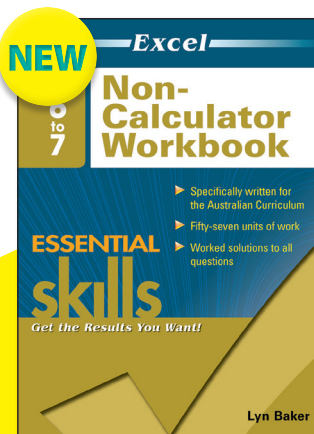
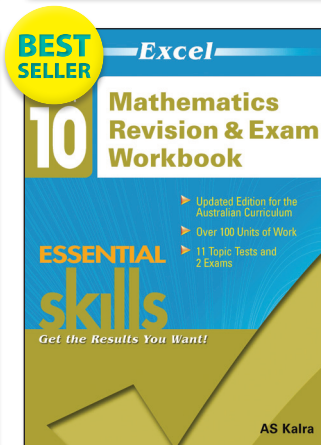
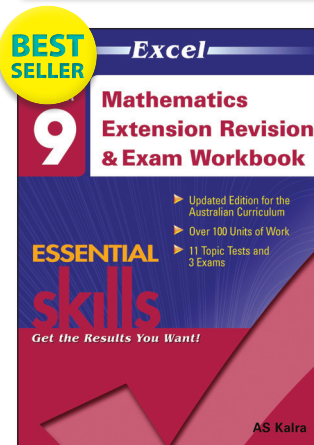
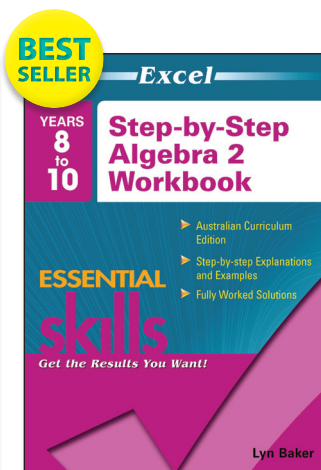
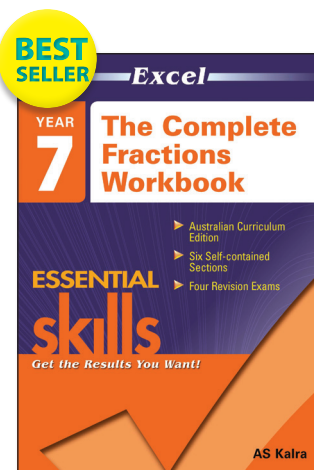
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Excel Essential Skills Range Years 7–10

The bestselling **Excel Essential Skills Workbook** series, now updated for the **Australian Curriculum**, has been specifically designed as write-in workbooks and **homework books** for high-school students. These **photocopiable** workbooks offer comprehensive practice exercises of Australian Curriculum Mathematics topics.

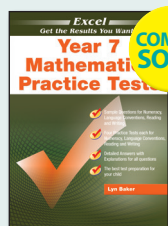


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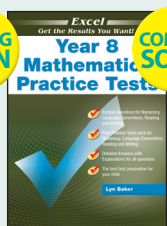
- Extra worksheets for practice in class
- A complete homework program

Excel Mathematics Practice Tests

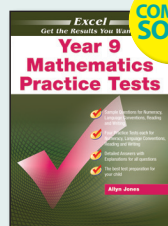
NEW SERIES ★



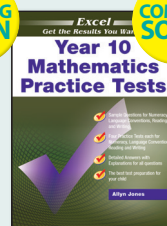
Year 7



Year 8



Year 9



Year 10

Fractions, Decimals, Percentages and Approximations

PRETEST

Time allowed: 10 minutes

LEVEL 1

Total marks: 10

1. Which of these is 3.749×10^2 ?
 (A) 37.49 (B) 374.9 (C) 3749 (D) 374 900

2. What is the place value of 5 in the number 239.21?
 (A) 5 tens (B) 5 units (C) 5 tenths (D) 5 hundredths

3. How many decimal places has the number 712.416?
 (A) 3 (B) 4 (C) 5 (D) 6

4. Which of these is 0.637 21 correct to two decimal places?
 (A) 0.6 (B) 0.7 (C) 0.63 (D) 0.64

5. What is the value of $4 \times \frac{1}{2}$?
 (A) 8.6 (B) 4.6 (C) 4.9 (D) 19.49

6. Lenny used her calculator to evaluate 3.86×5.5 . Which of these is the closest to her answer on the calculator?
 (A) 86 (B) 37 (C) 38 (D) 39

7. Which of these is the same as 0.25 ?
 (A) $\frac{1}{4}$ (B) $\frac{1}{5}$ (C) $\frac{1}{2}$ (D) $\frac{3}{4}$

8. The number below is the display on a calculator. What is the number correct to two decimal places?
 8.127395175
 (A) 8.12 (B) 8.13 (C) 8.12 (D) 8.13

9. The number one billion is written as 1 followed by nine. How many zeros are in the number?
 (A) 3 (B) 6 (C) 9 (D) 12

10. The table shows the finishing times for three friends in a race.

Name	Finishing position	Time (seconds)
Grace	1st	10.4
Mia	4th	7
Tabitha	2nd	16.29

Which of these could have been Mia's time?
 (A) 16.2 (B) 16.9 (C) 16.25 (D) 16.6

Total marks: 10

Fractions, Decimals, Percentages and Approximations

LEVEL 2 TEST

Time allowed: 40 minutes

PART A

1. Which of these is 49 800 expressed in scientific notation?
 (A) 49.8×10^3 (B) 4.98×10^4 (C) 4.98×10^5 (D) 4.98×10^6

2. Round off 57 297 to two significant figures.
 (A) 57 000 (B) 58 000 (C) 57 200 (D) 57 300

3. A number has been written as 846. correct to two significant figures. Which of these could have been the original number?
 (A) 86 (B) 890 (C) 854 (D) 864

4. Calculate $19.001 - 1.633$, correct to three significant figures.
 (A) 5.08 (B) 5.09 (C) 5.84 (D) 5.85

5. When a group of hikers arrived at Hunter Springs the temperature was -2.4°C . After 4 hours the temperature was -6.1°C . Which of these describes the change in temperature?
 (A) fell by 3.7°C (B) fell by 4.5°C (C) rose by 3.7°C (D) rose by 4.5°C

6. Megan increased 1800 by 12%. Which of these is her result?
 (A) 1812 (B) 2016 (C) 2024 (D) 2116

7. What is the difference between 3×10^2 and 5×10^3 ?
 (A) 10 (B) 39 (C) 2.5×10^3 (D) 2.5×10^4

8. Which of these is $746\ 172$, written in scientific notation, correct to three significant figures?
 (A) 7.46×10^5 (B) 7.4617×10^5 (C) 7.41×10^5 (D) 7.461×10^5

9. Which of these is closest to 0.007 557?
 (A) 0.007 (B) 0.0074 (C) 0.0076 (D) 0.007 15

10. What is the average of 42, 6 and 9?
 (A) 1 (B) 3 (C) 3 (D) -3

11. Which of these is closest to 1.637?
 (A) $\sqrt{2.4}$ (B) $\frac{1.96}{2.4}$ (C) 0.63 (D) $\frac{1}{0.336}$

12. One morning Maya leaves Canberra and by lunchtime has driven 80% of the total distance to her grandmother's home in Adelaide. If the distance from Canberra to Adelaide is 1106 km, how far has she yet to travel?
 (A) 484 km (B) 484 km (C) 676 km (D) 696 km

13. Simplify $\frac{1}{2} \times \frac{1}{3}$.
 (A) 2.9 (B) 2.5 (C) 1.2 (D) 2.3

Mathematics Practice Tests

- Topic Tests with three different levels
- Pretests for each topic
- Yearly Exams covering all topics
- Complete answers to all tests and exams



Excel Non-Calculator and Calculator Workbooks Years 6–7 and 8–9

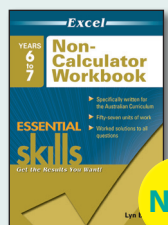
NEW SERIES ★

New for the Australian Curriculum, the brand-new **Excel Essential Skills Non-Calculator and Calculator Workbook** series is a great resource to help prepare for NAPLAN Tests and classwork.

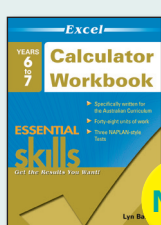


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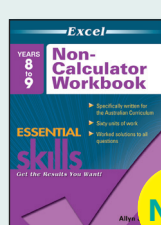
- Extra worksheets for practice in class
- A complete homework program



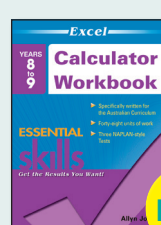
Years 6–7



Years 6–7



Years 8–9

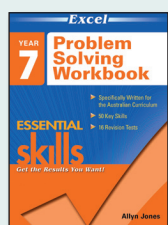


Years 8–9

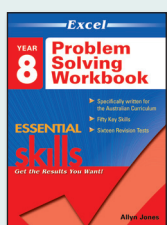
Non-Calculator and Calculator Workbooks

- Carefully graded exercises
- Write-in worksheets
- Preparation for NAPLAN Tests

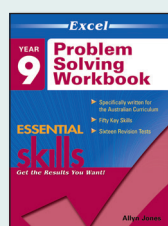
Excel Problem Solving Workbooks



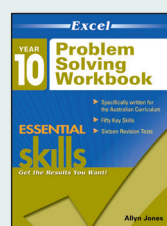
Year 7



Year 8



Workbook 3
Years 9–11



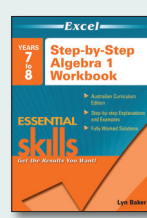
Workbook 2
Years 8–10

Problem Solving Workbooks

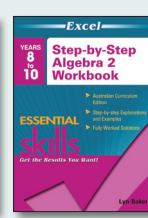
- A focus on fifty different Key Skills
- A step-by-step method for each question, with explanations and tips
- Revision tests at both average and challenging difficulty levels
- Quick answers and worked solutions

Step-by-step Algebra Workbooks

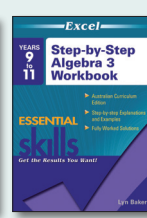
- Aligned to the Australian Curriculum
- Step-by-step explanations and examples
- Fully worked solutions



Workbook 1
Years 7–8



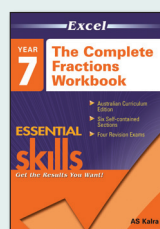
Workbook 2
Years 8–10



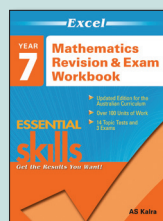
Workbook 3
Years 9–11

The Complete Fractions Workbook Year 7

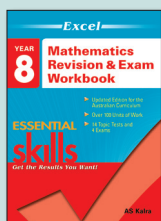
This popular title features self-contained pages, making it easy for photocopying.



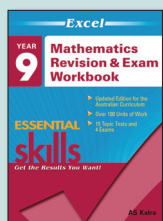
Photocopiable resources



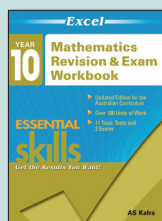
Year 7



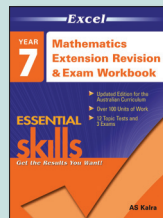
Year 8



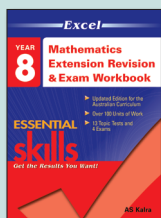
Year 9



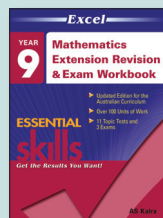
Year 10



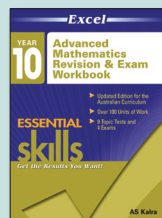
Year 7



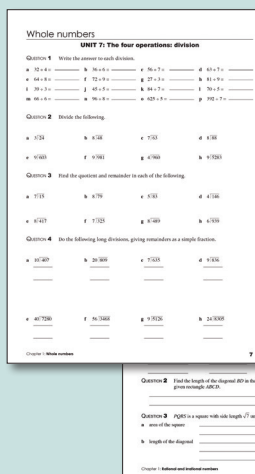
Year 8



Year 9



Year 10



Mathematics Revision & Exam Workbooks

- New updated Australian Curriculum editions
- Extended editions with 200 pages—50 extra pages of practice!
- Consolidate the whole year's work or extend your students' knowledge



Photocopiable resources

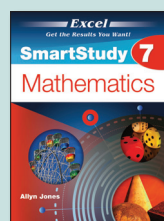
Excel SmartStudy Mathematics Revision Guides Years 7–10

New for the **Australian Curriculum**, the brand-new **Excel SmartStudy Mathematics** series is a great resource for use as extra revision to help students prepare for **class tests**, **half-yearly** and **end-of-year exams**.

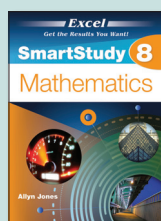


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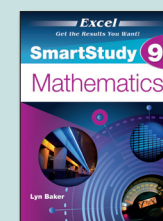
- A homework resource
- A revision resource for tests and exams



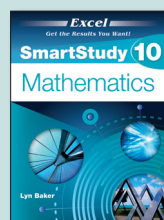
Year 7



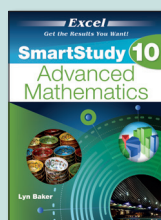
Year 8



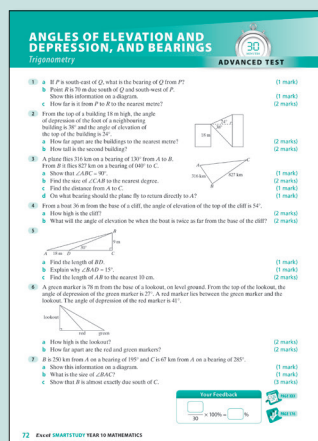
Year 9



Year 10



Year 10 Advanced



SmartStudy Mathematics

- Concise study notes
- Intermediate and advanced tests, plus sample exam papers
- Worked solutions



Australian CURRICULUM

Excel Mathematics Study Guides Years 7–10

Excel Study Guides are great resources for teaching mathematical concepts; they provide ample opportunity for practice at a variety of levels (**straightforward**, **average difficulty** and **challenging**). Each guide has full coverage of the **Australian Curriculum** course, with examples and **worked solutions**.

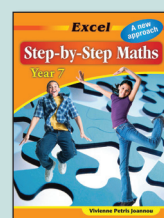
Photocopiable **intermediate** and **advanced tests**, plus exams, are included to give students comprehensive practice of all topics.



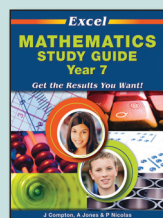
This series can be used as:

- Extra photocopiable resources based on student level
- A practice sample exam paper resource

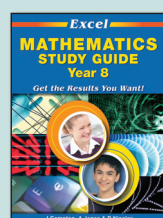
Step-by-Step Maths Year 7



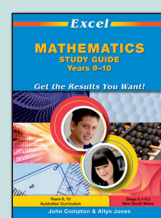
Mathematics Study Guide Year 7



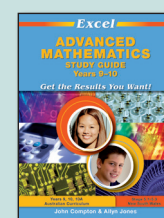
Mathematics Study Guide Year 8



Mathematics Study Guide Years 9–10



Advanced Mathematics Study Guide Years 9–10



Quality resources for busy teachers

Excel NAPLAN* Years 7 and 9

The bestselling **Excel NAPLAN*** range consists of preparation books containing comprehensive practice of Numeracy for students in Years 7 & 9. Written specifically for the NAPLAN Tests, every book in this range features **different material**. Each book contains **NAPLAN*-style Sample Tests**; these test-like questions will help your students be fully prepared for the NAPLAN Tests.



This range can be used as:

- Preparation for the NAPLAN Tests with photocopiable sample tests
- General revision books all year round

Revise in a Month NAPLAN*-style Tests

WEEK 4 - DAY 1

Real Test

NUMBER
Calculator allowed test

1. What is the sum of 2,304 and 23,047?
A 25,344 B 25,404
C 25,308 D 24,404

2. What is added to 18.76 to make 51.27?
A 32.51 B 33.51 C 33.59 D 70.03

3. $26.513 \div \square = 26.513$
What is the missing number?
A 10 B 100 C 1000 D 10 000

4. Jason shared his 100 soccer cards equally among his 6 friends. How many did he have left over? *Hint: 1*
A 2 B 3
C 4 D 5

5. $\square \times 96 = 96 \times 2$
What is the missing number?
A 8 B 14
C 16 D 24

6. What fraction has the same value as $7\frac{5}{7}$?
A $\frac{54}{9}$ B $\frac{68}{7}$ C $\frac{68}{5}$ D $\frac{54}{5}$

7. What is the answer to $9.009 \div 0.03$?
A 300.3 B 300.2 C 300.3 D 30 003

8. *(Image of a pig)*
A farmer wanted to put 16 cows in 5 pens. He has 7 cows left over. How many pens did he have altogether?
A 73 B 87 C 88
D 93

9. What mixed numeral is $\frac{100}{100}$?
A 33 B $33\frac{1}{100}$ C 33
D 34

10. Esau wrote these equivalent fractions:
 $\frac{2}{3} = \frac{12}{18}$, $\frac{4}{6} = \frac{18}{18}$. What is the value of $\frac{18}{18}$?
A 72 B 84 C 96

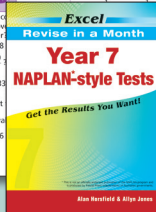
11. Ruby was thinking of a number. When she divided the number by 8 her answer was 5 with a remainder of 6. What was the number Ruby was thinking of?
A 34 B 43 C 46 D 53

12. Sarah's school tank was empty. After a thunderstorm the tank was 20% full of water and contained 800 litres. How much water will the tank hold when it is full?
Hint: 2
A 160 litres B 1600 litres
C 3200 litres D 4000 litres

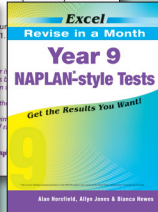
13. Brianna has a younger brother named Jacob. At present, Jacob is half Brianna's age and the total of their ages is 24. How old will Jacob be when Brianna is 21?
A 13 B 14 C 29 D 42

14. Avery recorded the amount of savings in the first four months of the year:
Jan: \$9; Feb: \$17; Mar: \$21; Apr: \$4.
How much more money did she save in the first 2 months than the final 2 months?
A \$1 B \$2 C \$9 D \$26

15. In a triathlon, Jocelyn swam a quarter of the distance and then cycled two thirds of the remainder of the race. The distance that remains is the run section. What fraction of the overall distance will she run? *Hint: 4*



Year 7



Year 9

NAPLAN*-style Tests

SAMPLE QUESTIONS—NUMERACY: CALCULATOR ALLOWED

5. What number is halfway between 4.7 and 9.9?
7.2 7.3 7.4 7.5
☐ ☐ ☐ ☐

6. $2755 \div 19 = \square$
Write your answer in the box.

7. Here is a shape. There is a tape used to measure two of the sides.
(Image of a rectangle with a tape measuring two sides)
What is the perimeter of this shape?
150 m 70 m 120 m 140 m
☐ ☐ ☐ ☐

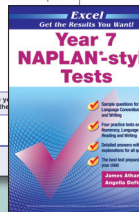
8. Write one different number in each space to complete this sum.
$$\begin{array}{r} 2 \quad 4 \\ + \quad 5 \\ \hline 3 \quad 3 \end{array}$$

Write your answer in the box.

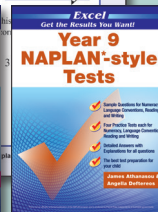
9. Here is a jar. An object is placed in the jar and the water rises.
(Image of a jar with water and an object)
By what fraction does the water increase in the second jar?
☐ Seven-fifths
☐ One-fifth
☐ Two-fifths
☐ Three-fifths

10. To find the distance travelled, multiply the speed by the time taken.
$$\begin{array}{r} 99999 \\ \times 6 \\ \hline \end{array}$$

Here is a problem for you. If the time taken was 6 hours and the speed was 90 km/h, what distance was travelled?
 km
Write your answer in the box.



Year 7



Year 9

NAPLAN*-style Numeracy Tests

NON-CALCULATOR Basic level questions
Mini Test 7: Mixed Questions

1. Which number is five hundred and six thousand and twenty?
A 506 000 020 B 506 000
C 506 000 D 506 20

2. In which diagram is both the height and width of this shape doubled?
(Image of a grid with a shape)
A B C D

3. Which diagram shows this shape after it has made a quarter turn clockwise?
(Image of a shape)
A B C D

4. Guy drove 200 km in 4 hours. What was his average speed (in kilometres per hour)?
A 50 B 60 C 70 D 80

5. The table shows the number of shirts sold in three different sizes and three different sleeve styles.

Sleeve type	Small	Medium	Large
Sleeveless	23	15	8
Short	34	29	28
Long	21	24	14

How many more small sleeve shirts were sold than long-sleeved shirts?

6. $(5 \times 1000) + (2 \times 100) + 526 = 5260$
What is the next number?
17,24,31

7. Which of these does not have a number of faces as vertices?
(Image of a cube)
A B C

8. Which dotted line is a line of symmetry?
(Image of a shape with dotted lines)
A B C D

9. What is the perimeter of this shape?
(Image of a polygon)
7 m 12 m 4 m

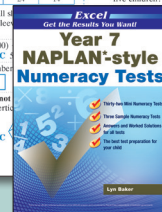
10. What is the next number in this pattern?
15, 23, 31, 39

11. What is $32 \div 8 \div 8 \div 8$?
What is $32 \div 8$?
What is $32 \div 8 \div 8$?
What is $32 \div 8 \div 8 \div 8$?

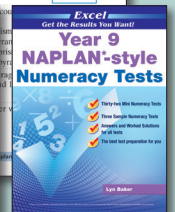
12. A group of women were asked how many children they had had. The results are shown in the graph.

(Bar graph showing number of children)

How many more women had had three children than five children?



Year 7



Year 9

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YEAR 7 NUMERACY

6. The daily cost of hiring tools from Triffle Tools depends on the length of time the tools are hired. The cost is the same for each day of the hire agreement, but this cost per day is lower for longer hire periods.

Number of days	1-5 days	6-10 days	11 days or more
Cost per day	\$30	\$27	\$25

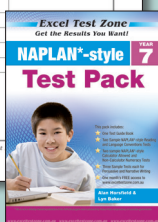
How much will it cost to hire a tool for 8 days?

7. 150 dogs were tested to see whether they had had a particular disease and all returned either a positive or negative result. 40% of the tests were positive. How many of the dogs had a negative test result?
☐ 60 ☐ 70 ☐ 80 ☐ 90

8. A survey was taken about the number of children in families and the results are shown in the table.

Number of children	Number of families
0	3
1	7
2	25
3	12
4	5
5	2

How many families were surveyed?
☐ 15 ☐ 51 ☐ 54 ☐



Year 7

NAPLAN*-style Test Pack Year 9

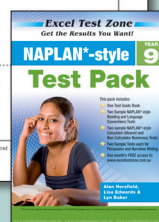
YEAR 9 NUMERACY

18. *(Image of a triangle ABC with angles and side labels)*
ABC is a straight line. $\angle ADB = 140^\circ$. $BD = CD$.
What is the size of $\angle BDE$?
☐ 40° ☐ 60° ☐ 70° ☐ 80°

19. Which of the following is not a solution of $3x \leq 8$?
 $x = 0$ $x = -1$ $x = 2$ $x = 4$
☐ ☐ ☐ ☐

20. What is the volume of this prism?
(Image of a triangular prism)
 180 m^3 72 m^3 60 m^3
☐ ☐ ☐

21. 150 g represents 30% of dry ingredients used in a recipe. What mass of dry ingredients is used in the recipe?
45 g 50 g 450 g
☐ ☐ ☐



Year 9

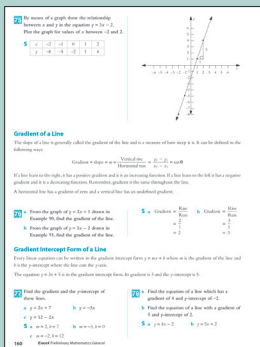
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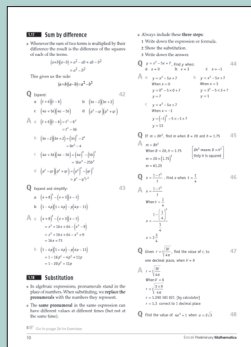
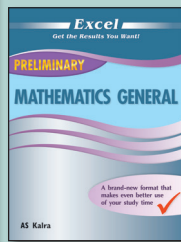
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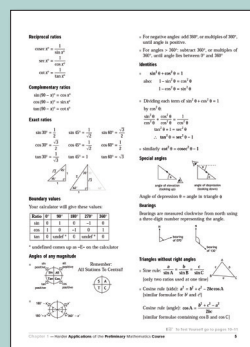
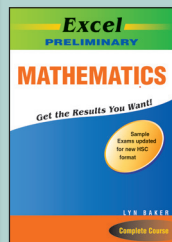
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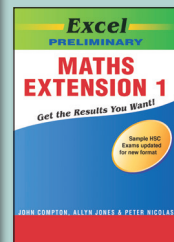
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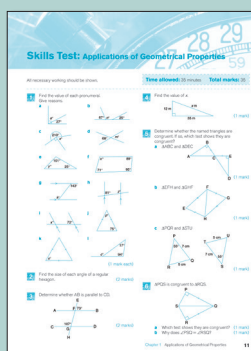
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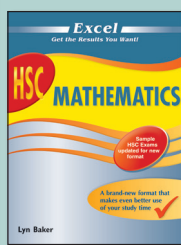
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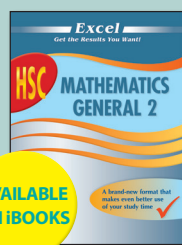
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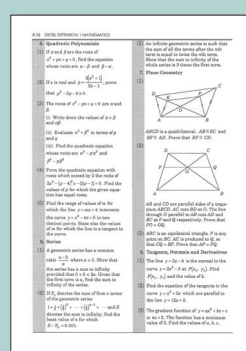
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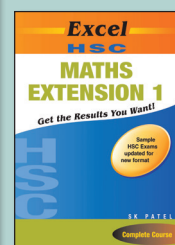
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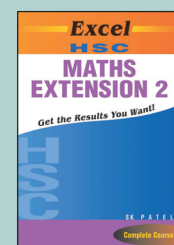
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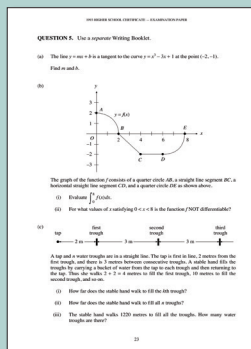


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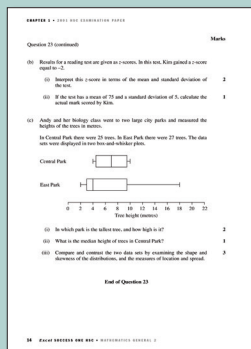
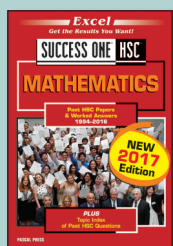


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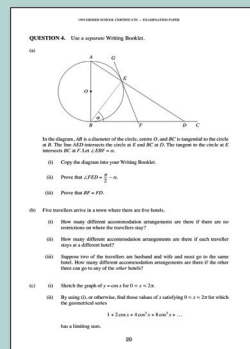
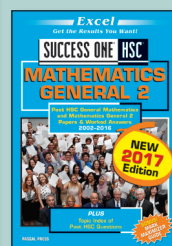
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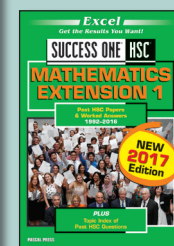
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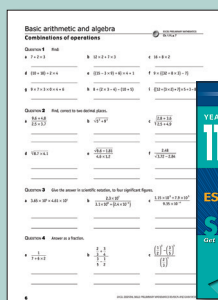


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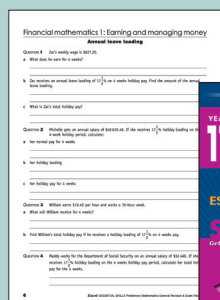
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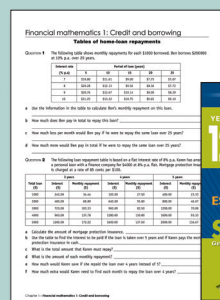
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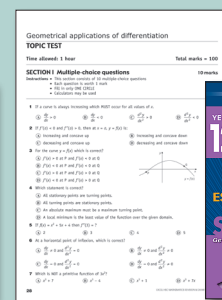
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