

## Year 6 Term 1: Sample Weekly Timetable – concepts (for more detail, see next page)

Week	Weekly	Monday (Lesson 1)	Tuesday (Lesson 2)	Wednesday (Lesson 3)	Thursday (Lesson 4)	Friday (Lesson 5)
1	<p>15 – 30 mins weekly*: Add and subtract single digit to 5 digit numbers</p> <p>At the end of every lesson**: Differentiated Problem Solving</p>	Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division	Measurement and Geometry	Measurement and Geometry	Problem Solving**
2		Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division	Measurement and Geometry	Measurement and Geometry	Problem Solving**
3		Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Place Value / Decimals / Multiplication and Division Measurement and Geometry
4		Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Place Value / Decimals / Multiplication and Division Measurement and Geometry
5		Multiplication and Division / Fractions	Multiplication and Division / Fractions	Multiplication and Division / Fractions	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Measurement and Geometry
6		Fractions	Fractions	Fractions	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Measurement and Geometry
7		Place Value / Decimals / Multiplication and Division / Fractions	Place Value / Decimals / Multiplication and Division / Fractions	Fractions	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Measurement and Geometry
8		Place Value / Decimals / Multiplication and Division / Fractions	Place Value / Decimals / Multiplication and Division / Fractions	Fractions	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Measurement and Geometry
9		Place Value / Decimals / Multiplication and Division / Fractions	Place Value / Decimals / Multiplication and Division / Fractions	Fractions	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Measurement and Geometry
10		Place Value / Decimals / Multiplication and Division / Fractions	Place Value / Decimals / Multiplication and Division / Fractions	Fractions	Place Value / Decimals / Multiplication and Division Measurement and Geometry	Measurement and Geometry

(\*Could be in 15 minute sessions after lunch on Mondays and Wednesdays instead of silent reading. \*\*See Problem Solving TPL in banner of [www.alearningplace.com.au](http://www.alearningplace.com.au))



## Year 6 Term 2: Sample Weekly Timetable – concepts (for more detail, see next page)

Week	Weekly	Monday (Lesson 1)	Tuesday (Lesson 2)	Wednesday (Lesson 3)	Thursday (Lesson 4)	Friday (Lesson 5)
1	<p>15 – 30 mins weekly each*: Add and subtract single digit to 5 digit numbers</p> <p>Multiply whole numbers and decimals, Divide by single-digit whole numbers</p> <p>Place Value / Decimals / Multiplication and Division / Length</p> <p>Multiplicative place value to Convert between, length units</p> <p>At the end of every lesson**: Differentiated Problem Solving</p>	Fractions Decimals, Money Financial Mathematics	Fractions Decimals, Money Financial Mathematics	Statistics Probability, Fractions Decimals, Place Value	Statistics Probability, Fractions Decimals, Place Value	Problem Solving**
2		Fractions Decimals, Money Financial Mathematics	Fractions Decimals, Money Financial Mathematics	Statistics Probability, Fractions Decimals, Place Value	Statistics Probability, Fractions Decimals, Place Value	Problem Solving**
3		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Multiplication Division, Patterns Algebra
4		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Multiplication Division, Patterns Algebra
5		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Multiplication Division, Patterns Algebra
6		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Multiplication Division, Patterns Algebra
7		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Measurement and Geometry
8		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Measurement and Geometry
9		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Measurement and Geometry
10		Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction	Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value	Statistics Probability, Fractions Decimals, Place Value	Measurement and Geometry

(\*Could be in 15 minute sessions after lunch on Mondays, Tuesdays and Wednesdays instead of silent reading or at the beginning of maths sessions.

\*\*See Problem Solving TPL in banner of [www.alearningplace.com.au](http://www.alearningplace.com.au))

**Year 6 Term 2: Sample Weekly Timetable – with detail (for less detail, see previous page)**

Week	Weekly	Monday (Lesson 1)	Tuesday (Lesson 2)	Wednesday (Lesson 3)	Thursday (Lesson 4)	Friday (Lesson 5)
1	<p><b>15 – 30 mins weekly*:</b>  <b>Place value</b> PV 19 PA 20 ACMNA072, ACMNA073, NSW MA2-4NA  <b>Add / Subtract</b> teen, two- three- four- five-digit numbers including as money AS 24 MF 10 ACMNA080, NSW MA2 5NA                      DIFFERENTIATE: PV 17 PA 16, AS 21, AS 23, PV 16 PA 12, PV 15, AS 17, AS 16, AS 15, AS 14, PV 12, AS 13, PV 11, AS 9, 8, 7, 6, 4, 3                      Multiply and divide by single-digit numbers ACMNA075, ACMNA076, ACMNA056, ACMNA057, NSW MA2-6NA                      DIFFERENTIATE: MD 17, MD 16, MD 15, MD 14, MD 13, MD 12, MD 11 MD 10 PA 18, MD 5                      At the end of every lesson**:                      Differentiated Problem Solving</p>	<p><b>Fractions Decimals, Money Financial Mathematics</b>                      FD 29, FD 30 MF 13 ACMNA131, ACMNA132 NSW MA3 7NA                      Percentages, discounts                      DIFFERENTIATE: PV 24 FD 18, PV 25 FD 19, PV 20 FD 11, PV 21 FD 12, PV 18</p>		<p><b>Statistics and Probability, Fractions and Decimals, Place Value</b> SP 17, SP 18 FD 31 PV 30                      ACMSP144, ACMSP145, ACMSP146 NSW MA3 18SP MA3 19SP                      Chance experiments, small/large trials, frequencies, relative benefits to organisers and participants, describing probabilities using fractions, decimals and percentages                      DIFFERENTIATE: SP 16, SP 15, SP 14, SP 13, SP 12, SP 11, SP 10, SP 9, SP 8, SP 7, SP 6</p>		<p><b>Problem Solving**</b></p>
2		<p><b>Fractions Decimals, Addition Subtraction</b>                      FD 33 AS 30                      ACMNA125, ACMNA126 NSW MA3 7NA, MA3-8NA                      Add and subtract fractions, mixed numerals, related denominators.                      DIFFERENTIATE: FD 23 AS 29, AS 26 PA 22 FD 15, FD 13, FD 9, FD 8, FD 7</p>		<p><b>Fractions Decimals, Addition Subtraction, Patterns Algebra, Place Value</b> FD 34 AS 31 PA 28 PV 31                      ACMNA133 NSW MA3-8NA                      Number patterns involving fractions, decimals and whole numbers, in a table, describing the rule.                      DIFFERENTIATE: Fractions - FD 24 PV 27 PA 27, AS 26 PA 22 FD 15, FD 13, FD 9, FD 8, FD 7, Decimals - PV 21 FD 12, PV 20 FD 11, PV 18</p>		
3		<p><b>Addition and Subtraction, Fractions and Decimals, Place Value</b> AS 29, FD 32, PV 32                      ACMNA128, NSW MA3 7NA                      Add and subtract decimals,                      DIFFERENTIATE: PV 17 PA 16, AS 21, AS 23, PV 16 PA 12, PV 15, AS 17, AS 16, AS 15, AS 14, PV 12, AS 13, PV 11, AS 9, 8, 7, 6, 4, 3</p>		<p><b>Statistics and Probability, Fractions and Decimals, Place Value</b> SP 17, SP 18 FD 31 PV 30                      ACMSP144, ACMSP145, ACMSP146 NSW MA3 18SP MA3 19SP                      Chance experiments, small/large trials, frequencies, relative benefits to organisers and participants, describing probabilities using fractions, decimals and percentages                      DIFFERENTIATE: SP 16, SP 15, SP 14, SP 13, SP 12, SP 11, SP 10, SP 9, SP 8, SP 7, SP 6</p>		<p><b>Measurement and Geometry</b> MG 60                      ACMMG137, NSW MA3-9MG, MA3-10MG                      Different perimeters / same area, same perimeter / different areas.                      DIFFERENTIATE: MG 59, MG 51, MG 39, MG 30, MG 52, MG 42, MG 33</p>
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(\*Could be in 15 minute sessions after lunch on Mondays and Wednesdays instead of silent reading. \*\*See Problem Solving TPL in banner of [www.allearningplace.com.au](http://www.allearningplace.com.au))

## Year 6 Term 3: Sample Weekly Timetable – concepts (for more detail, see next page)

Week	Weekly	Monday (Lesson 1)	Tuesday (Lesson 2)	Wednesday (Lesson 3)	Thursday (Lesson 4)	Friday (Lesson 5)
1	<p>15 – 30 mins weekly each*: Add and subtract single digit to 5 digit numbers</p> <p>Multiply whole numbers and decimals, Divide by single-digit whole numbers</p> <p>At the end of every lesson**: Differentiated Problem Solving</p>	Addition Subtraction, Patterns Algebra	Addition Subtraction, Patterns Algebra	Measurement and Geometry	Measurement and Geometry	Problem Solving**
2		Addition Subtraction, Patterns Algebra	Addition Subtraction, Patterns Algebra	Addition Subtraction, Patterns Algebra	Addition Subtraction, Patterns Algebra	Problem Solving**
3		Time	Time	Time	Addition Subtraction, Patterns Algebra, Measurement and Geometry	Addition Subtraction, Patterns Algebra, Measurement and Geometry
4		Time	Time	Time	Addition Subtraction, Patterns Algebra, Measurement and Geometry	Addition Subtraction, Patterns Algebra, Measurement and Geometry
5		Statistics and Probability	Statistics and Probability	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
6		Statistics and Probability	Statistics and Probability	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
7		Statistics and Probability	Statistics and Probability	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
8		Statistics and Probability	Statistics and Probability	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
9		Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
10		Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry

(\*Could be in 15 minute sessions after lunch on Mondays and Wednesdays instead of silent reading. \*\*See Problem Solving TPL in banner of [www.alearningplace.com.au](http://www.alearningplace.com.au))

**Year 6 Term 3: Sample Weekly Timetable – with detail (for less detail, see previous page)**

Week	Weekly	Monday (Lesson 1)	Tuesday (Lesson 2)	Wednesday (Lesson 3)	Thursday (Lesson 4)	Friday (Lesson 5)
1	<p><b>15 – 30 mins weekly*:</b>  <b>Place value</b> PV 19 PA 20 ACMNA072, ACMNA073, NSW MA2-4NA  <b>Add / Subtract</b> teen, two- three- four- five-digit numbers including as money AS 24 MF 10 ACMNA080, NSW MA2 5NA                      DIFFERENTIATE: PV 17 PA 16, AS 21, AS 23, PV 16 PA 12, PV 15, AS 17, AS 16, AS 15, AS 14, PV 12, AS 13, PV 11, AS 9, 8, 7, 6, 4, 3  <b>Multiply and divide</b> by single-digit numbers ACMNA075, ACMNA076, ACMNA056, ACMNA057, NSW MA2-6NA                      DIFFERENTIATE: MD 17, MD 16, MD 15, MD 14, MD 13, MD 12, MD 11 MD 10 PA 18, MD 5  <b>At the end of every lesson**:</b>                      Differentiated Problem Solving</p>	<p><b>Addition Subtraction, Patterns Algebra AS 32 PA 30</b>                      ACMNA124, NSW MA3-4NA  <b>Negative numbers.</b></p>		<p><b>Measurement and Geometry MG 62</b>                      ACMMG143, NSW MA3-8NA                      Cartesian plane.                      DIFFERENTIATE: AS 32 PA 30</p>	<p><b>Problem Solving**</b></p>	
2		<p><b>Addition Subtraction, Patterns Algebra AS 32 PA 30</b>                      ACMNA124, NSW MA3-4NA  <b>Negative numbers.</b></p> <p><b>Measurement and Geometry MG 62</b>                      ACMMG143, NSW MA3-8NA                      Cartesian plane.</p>		<p><b>Addition Subtraction, Patterns Algebra AS 32 PA 30</b>                      ACMNA124, NSW MA3-4NA  <b>Negative numbers.</b></p> <p><b>Measurement and Geometry MG 62</b>                      ACMMG143, NSW MA3-8NA                      Cartesian plane.</p>		
3			<p><b>Time T 18</b>                      ACMMG139, NSW MA3-13MG                      Timelines using scale.</p>		<p><b>Addition Subtraction, Patterns Algebra AS 32 PA 30</b>                      ACMNA124, NSW MA3-4NA  <b>Negative numbers.</b></p> <p><b>Measurement and Geometry MG 62</b>                      ACMMG143, NSW MA3-8NA                      Cartesian plane.</p>	
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6			<p><b>Statistics and Probability SP 19</b>                      ACMSP147, ACMSP148, NSW MA3 18SP  <b>Data displays, secondary data, similarities, differences, usefulness</b>                      intended message, misleading representations.                      DIFFERENTIATE: SP 16, SP 15, SP 14, SP 13, SP 12, SP 11, SP 10, SP 9, SP 8, SP 7, SP 6</p>		<p><b>Measurement and Geometry MG 61</b>                      ACMMG142, NSW MA3 15MG                      Transforming effects of combinations of translation, reflection and degree of rotation.                      DIFFERENTIATE: MG 50, MG 38</p>	
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9			<p><b>Measurement and Geometry MG 63</b>                      ACMMG140, NSW MA3 14MG                      Prisms, pyramids, skeletal models, sketch different views.                      DIFFERENTIATE: MG 54, MG 44, MG 34, MD 25</p>		<p><b>Measurement and Geometry MG 64</b>                      ACMMG137,ACMMG138, NSW MA3-11MG                      Relationship cubic and liquid units,                      Convert between millilitres and cubic centimetres,                      Convert between liquid units using multiplicative place value.                      DIFFERENTIATE: MG 55, MG 45, MG 35</p>	
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## Year 6 Term 4: Sample Weekly Timetable – concepts (for more detail, see next page)

Week	Weekly	Monday (Lesson 1)	Tuesday (Lesson 2)	Wednesday (Lesson 3)	Thursday (Lesson 4)	Friday (Lesson 5)
1	<p>15 – 30 mins weekly each*: Add and subtract single digit to 5 digit numbers</p> <p>Multiply whole numbers and decimals, Divide by single-digit whole numbers</p> <p>At the end of every lesson**: Differentiated Problem Solving</p>	Addition and Subtraction, Multiplication and Division, Patterns and Algebra	Addition and Subtraction, Multiplication and Division, Patterns and Algebra	Addition and Subtraction, Multiplication and Division, Patterns and Algebra	Measurement and Geometry	Problem Solving**
2		Addition and Subtraction, Multiplication and Division, Patterns and Algebra	Addition and Subtraction, Multiplication and Division, Patterns and Algebra	Addition and Subtraction, Multiplication and Division, Patterns and Algebra	Measurement and Geometry	Problem Solving**
3		Patterns and Algebra, Multiplication and Division	Patterns and Algebra, Multiplication and Division	Patterns and Algebra, Multiplication and Division	Measurement and Geometry	Measurement and Geometry
4		Patterns and Algebra, Multiplication and Division	Patterns and Algebra, Multiplication and Division	Patterns and Algebra, Multiplication and Division	Measurement and Geometry	Measurement and Geometry
5		Time	Time	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
6		Time	Time	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
7		Time	Time	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
8		Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
9		Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry
10		Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry	Measurement and Geometry

(\*Could be in 15 minute sessions after lunch on Mondays and Wednesdays instead of silent reading. \*\*See Problem Solving TPL in banner of [www.alearningplace.com.au](http://www.alearningplace.com.au))

**Year 6 Term 4: Sample Weekly Timetable – with detail (for less detail, see previous page)**

Week	Weekly	Monday (Lesson 1)	Tuesday (Lesson 2)	Wednesday (Lesson 3)	Thursday (Lesson 4)	Friday (Lesson 5)	
1	<p><b>15 – 30 mins weekly*:</b>  <b>Place value</b> PV 19                      PA 20 ACMNA072,                      ACMNA073, NSW                      MA2-4NA  <b>Add / Subtract</b>                      teen, two- three-                      four- five-digit                      numbers including                      as money                      AS 24 MF 10                      ACMNA080, NSW                      MA2 5NA                      DIFFERENTIATE: PV                      17 PA 16, AS 21, AS                      23, PV 16 PA 12, PV                      15, AS 17, AS 16, AS                      15, AS 14, PV 12, AS                      13, PV 11, AS 9, 8,                      7, 6, 4, 3                      Multiply and divide                      by single-digit                      numbers                      ACMNA075,                      ACMNA076,                      ACMNA056,                      ACMNA057, NSW                      MA2-6NA                      DIFFERENTIATE: MD                      17, MD 16, MD 15,                      MD 14, MD 13, MD                      12, MD 11 MD 10 PA                      18, MD 5  <b>At the end of                      every lesson**:</b>                      Differentiated                      Problem Solving</p>	<p><b>Addition and Subtraction, Multiplication and Division, Patterns and Algebra</b>                      AS 33 MD 29 PA 31 ACMNA134, NSW MA3-6NA                      Missing and equivalent number sentences using order of operations and grouping symbols.                      DIFFERENTIATE: PA 26 MD 21, PA 24 AS 27, PA 19 AS 22, PA 7 AS 12</p>			<p><b>Measurement and                      Geometry MG 66</b>                      ACMMG141, NSW MA3 16MG                      Angles - right, acute, obtuse,                      straight, reflex, revolution,                      angles on a straight line, angles                      at a point, vertically opposite                      angles, find unknown angles.                      DIFFERENTIATE: MG 49, MG 48</p>	<p><b>Problem Solving**</b></p>	
2		<p><b>Patterns and Algebra, Multiplication and Division PA 32 MD 28</b>                      ACMNA122, NSW MA3-4NA                      Prime and composite numbers,                      Composite numbers are the product of prime factors,                      Using prime factors to simplify calculations.</p>					<p><b>Measurement and                      Geometry MG 66</b>                      ACMMG141, NSW MA3 16MG                      Angles</p>
3		<p><b>Time T 19</b>                      ACMMG139, NSW MA1 13MG                      Timetables</p>		<p><b>Measurement and                      Geometry MG 65</b>                      NSW MA3 15MG                      Circles</p>	<p><b>Measurement and                      Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Convert between units of measurement of mass - milligrams,                      grams, kilograms and tonnes, relating to multiplicative place                      value.                      DIFFERENTIATE: MG 57, MG 47, MG 36</p>		
4						<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Relationship between liquid units of measurement of volume and capacity, and units of                      measurement of mass - the litre of water and the kilogram.                      DIFFERENTIATE: MG 55, MG 45, MG 35, MG 57, MG 47, MG 36</p>	
5						<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, ACMMG137, NSW MA3 12MG                      Convert between units of measurement of mass - milligrams, grams, kilograms and tonnes, relating to multiplicative place value.                      DIFFERENTIATE: MG 57, MG 47, MG 36</p>	
6		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Relationship between liquid units of measurement of volume and capacity, and units of                      measurement of mass - the litre of water and the kilogram.                      DIFFERENTIATE: MG 55, MG 45, MG 35, MG 57, MG 47, MG 36</p>		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Convert between units of measurement of mass - milligrams,                      grams, kilograms and tonnes, relating to multiplicative place                      value.                      DIFFERENTIATE: MG 57, MG 47, MG 36</p>			
7		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Relationship between liquid units of measurement of volume and capacity, and units of                      measurement of mass - the litre of water and the kilogram.                      DIFFERENTIATE: MG 55, MG 45, MG 35, MG 57, MG 47, MG 36</p>		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Convert between units of measurement of mass - milligrams,                      grams, kilograms and tonnes, relating to multiplicative place                      value.                      DIFFERENTIATE: MG 57, MG 47, MG 36</p>			
8		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Relationship between liquid units of measurement of volume and capacity, and units of                      measurement of mass - the litre of water and the kilogram.                      DIFFERENTIATE: MG 55, MG 45, MG 35, MG 57, MG 47, MG 36</p>		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Convert between units of measurement of mass - milligrams,                      grams, kilograms and tonnes, relating to multiplicative place                      value.                      DIFFERENTIATE: MG 57, MG 47, MG 36</p>			
9		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Relationship between liquid units of measurement of volume and capacity, and units of                      measurement of mass - the litre of water and the kilogram.                      DIFFERENTIATE: MG 55, MG 45, MG 35, MG 57, MG 47, MG 36</p>		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Convert between units of measurement of mass - milligrams,                      grams, kilograms and tonnes, relating to multiplicative place                      value.                      DIFFERENTIATE: MG 57, MG 47, MG 36</p>			
10		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Relationship between liquid units of measurement of volume and capacity, and units of                      measurement of mass - the litre of water and the kilogram.                      DIFFERENTIATE: MG 55, MG 45, MG 35, MG 57, MG 47, MG 36</p>		<p><b>Measurement and Geometry MG 67</b>                      ACMMG135, ACMMG136, NSW MA3 12MG                      Convert between units of measurement of mass - milligrams,                      grams, kilograms and tonnes, relating to multiplicative place                      value.                      DIFFERENTIATE: MG 57, MG 47, MG 36</p>			

(\*Could be in 15 minute sessions after lunch on Mondays and Wednesdays instead of silent reading. \*\*See Problem Solving TPL in banner of [www.allearningplace.com.au](http://www.allearningplace.com.au))