# Courses

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In **Courses** you can explore the many internationally aligned curricula available within Mathletics. You can also create your own completely bespoke course for use in your classroom.

### View or Change Courses

Select your class and group from the dropdown menus at the top of the screen. This will display the course currently assigned to those students.

To explore the activities outside of the core curriculum, simply click the **Something Easier/Harder** buttons.

Explore other available courses using the **View and Set Courses** panel. To assign to selected class, click **Set Course**.

Course Set courses and edit courses		Neip Print Export Back				
c	Ilass Year 7 Red T Group Advanced Group	•				
Australian Curriculum Year 7		This Group's Course				
Topics Number Percents and Decimals Fractions Algebra Linear Relationships Measurements Geometry Statistics and Probability	Activities Are You Ready? Guide Magic Mental Addition Guide Multiphing by 10, 100, 1000 Guide Dividing by 10, 100, 100 Gu	Kindergarten (Current)       Show Games I Show Time Tables       View and Set Courses       From       Australia       Course       Set Course       Create and Edit Courses				
Something Easier Activities Something Hare	Integers: Add and Subtract Lubba Square Roots Quide Product of Prime Factors Quide Rato Quide Rato Quide Equivalent Ratios Quide Best Buy Quide	Create New Course Use This Course as Template				



for all activities, containing sample questions and teaching hints. Simply click on the links in the central panel.



PREVIEW any activity by rightclicking it in the central panel area. This will display the student view of the activity.

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#### Create a Bespoke Course

Using the **Create and Edit Courses** panel, you can choose to create a new course from scratch, or use an existing course as a template and make your own changes.

Select one or more year groups for which your course is intended and also give your course a name. We recommend a descriptive name for easy filing. **NOTE: Course names are not visible to students.** 

Course Set ourses and edt courses		Reip Print Expert Back				
c	Class Year 7 Red    Group Advanced Group	•				
Australian Curriculum Year 7		This Group's Course				
Topics Number Percents and Decimals	Activities Are You Ready? Mack Mental Addition Guide	Kindergarten (Current)				
Fractions Algebra Linear Relationships	Magic Mental Subtraction Guide Multiplying by 10, 100, 1000 Guide	View and Set Courses				
Measurements Geometry	Dividing by 10, 100, 1000 Guide Directed Numbers Guide Directed Numbers	Set Course				
Statistics and Probability	Integens: Add and Subtract Guide Square Roots Guide	Create and Edit Courses Create New Course Use This Course as Template Step 1: Select the year(s) for this course				
	Prime or Composite? Guide Product of Prime Factors Guide	K 1 2 3 4 5 6 7 8 9 10 11 12				
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#### Create a Bespoke Course



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Search for content to add to your course by Activity Name, Topic, or by Outcome. To preview any activity simply right-click it.

You can add in a new topic to the course or rename an existing one. To delete a topic, simply drag it to the bin.

Simply drag and drop your chosen activities into the central panel. You can also change the order of the activities in this way. To remove an activity, simply drag it into the bin. Once complete, click Save Course at the top of the screen.

Course Set courses and edit courses					(2) Help	Print Expe	) (			
Step 1: Select a Course to edit	Course Select a Course 🔻			Rename Court	se S	ave Course	Exit			
Step 2: Select which topic you want to edit Step 3: Search activities and drag them into the course										
After school club			Search for Activities by Topic							
Topics	Activities Right of	lick to preview	Activity N	ame	Topic	Outco	me			
Number and Place Value	Which is Smaller?	Guide	Country	Australia			•			
Addition and Subtraction	Which is Bigger?	Guide	Age Range	All			•			
Multiplication	(Medal Montheau	0.11	Topic	Angles						
Division	Model Numbers	Guide	Right click to pre	eview						
Fractions	Expanding Numbers	Guide	Angles and P	Angles and Parallel Lines						
Money	Place Value to Thousands Guide			Angles in a Revolution Guide						
Patterns and Algebra	Put in Order 1 Guide			Equal, Complement or Supplement? Guide						
Measuring Length, Mass and Capacity				Labelling Angles Guide						
Measuring Time	Odd and Even Numbers 1	Same	Parallel Lines	5			SSUND			
Shape	Counting by Twos	Guide								
Location and Transformation										
Geometry										
Chance and Data										
Add Topic Rename Topic		3								



the related Something Easier/ Harder activities. If you wish, you can then edit these in the main Courses screen.

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