

Mega Greek 3 MATHS Date:	Segment	Resources
*** Language ***		
L.O.	<i>To grow in competence at using the Greek alphabet to transliterate</i>	
Teacher input	(i) Chaire/chairete (ii) Game - Guess the Greek numbers	mg3 pres.ppt
Pupil activity	Exercise - transliterate maths words	mg3 transliteration.pdf mg3 pres.ppt
*** Culture ***		
L.O.	To learn about Pythagoras and his theorem, and to demonstrate the theorem	
Teacher input	Visual - Pythagoras and his work on triangles	mg3 pres.ppt
Pupil activity	(i) Activity - demonstrate angles in a triangle add up to 180 degrees (ii) Activity - demonstrate Pythagoras' theorem	mg3 pres.ppt mg3 triangle corners.pdf mg3 pyth theorem.pdf graph paper plain paper scissors glue set squares
Plenary	mg3 pres.ppt	
Optional hometask	A Greek letter is used to represent a very special number (3.14159 - but it goes on to infinity!) - can you find out what letter this is?	
Lesson evaluation		