



### **Building the Pyramids**

#### Basic

2) Name the triangle according to its angles: equilateral, isosceles, scalene or right-angled.







## **Building the Pyramids**

#### Core







#### Advanced

2) Calculate the missing side in each of the following right-angled triangles. Give your answers correct to one decimal place.



3) Calculate the missing side in each of the following right-angled triangles. Give exact answers.





# **Building the Pyramids**

		ANSWERS		
		Basic		
1) a) Isosceles	b) Scalene	c) Equilateral	d) Right-angled	
2) a) Scalene	b) Right-angled	c) Equilateral	d) Isosceles	
		Core		
1) a) Scalene	b) Right-angled	c) Equilateral	d) Isosceles	
		Advanced		
2) a) 7.8cm	b) 7.4cm			
3) a) √41cm	b) √39cm			