Calculo	ate the	area o	f the fo	llowin	g recto	ıngles:										
α) •	52cm															
b cm																
V																
b)			401	n				c)			10n	n			
						→							*			
								1.5	↓ L							
		area =	=								area =					
Draw 3	3 differ	ent rec	tanale:	s with	an are	a of 30	cm² or	ı sauar	ed pap	er and	. label 1	the len	aths of	their :	sides.	
	,, 															
	13m (q 6cm (p	13m (q	a) b) area =	a) b) 401 area =	a) b) 40m area =	a) b) 40m area =	a) area =	area =	a) 52cm b) 40m c E5: area =	a) 52cm b) 40m c) 42. The state of the sta	a) 52cm area = b) 40m c) 45:	a) 52cm area = b) 40m c) 45: area =	area =	a) 52cm area = b) 40m c) 10m EET area = area =	a) 52cm area = b) 40m c) 10m EET area = area =	a) 52cm area = b) 40m





2)	Tick the correct statements. Correct the incorrect statements. If a square and a rectangle whose sides are not all equal he the same perimeter. A square can never have an area greater than 9cm² but less of If I cut an 80cm² rectangle into 2 new rectangles, they will have a consider that a consider the same area of 108cm². The long sides are three times longer than the short sides. Find the lengths of the sides.	s than 16cm².				
1)	Here is the layout of one floor of a house not drawn to scale. Use the clues below to work out the area of each room and the total area of this floor of the house. • The garage and the kitchen are identical rectangles. • The whole house is 20m long and 15m wide. • The garage has walls of 15m and 4m. • The living room is a square. Garage: Living Room: Kitchen: Total Area:	Garage Living Room Hallway Kitchen				
2)	Investigate a different way of dividing up the house into four rooms house and its total area should be the same as in question 1. Write s					



