Space Traveller

Space Traveller	Date achieved	Date achieved	Date achieved
To be able to convert mm - cm			
To be able to convert cm - m			
To be able to convert m - km			
To be able to convert g-kg			
To be able to convert ml-l			
To be able to convert from miles to km			
To be able to describe the properties of 2d shapes: square, 3 triangles (equilateral/scalene/isosceles), oblong, regular pentagon/hexagon/octagon, circle, semi-circle, trapezium, rhombus, parallelogram, kite			
To be able to describe the properties of some 3D shapes: Cube, cuboid, sphere, semi-sphere, squared/triangular based pyramid, triangular prism, cylinder, cone			
To be able to calculate the missing angle of a triangle			
To be able to work out the perimeter and area of a rectangle or square when the length and width are known			
To know the formulas when working out the area of a triangle, parallelogram and trapezium			
To be able to calculate the volume of a cube and cuboid when the length, width and height are known			