



Key Mathematical language related to shape			
EYFS	Shape –circles, hexagons, square, rectangle, triangle, diamond, sphere, sides, corners, flat, curved Capacity - full, empty, half full, enough Size – tall, taller, big, little, middle size, small, medium, long, short, tiny, large, centimetres, thickest, enormous Weight – heavy, heavier, light, lightest		
Year 1	3D shape cube cuboid sphere pyramid cylinder cone 2D shape circle triangle rectangle face pattern repeated	Year 4	interior angle regular-irregular isosceles scalene equilateral reflective symmetry
Year 2	Quadrilateral Polygon prism hexagon octagon vertex-vertices edge hemisphere symmetry-line of symmetry-symmetrical curved surface quadrilateral polygon pentagon hexagon curved	Year 5	degree (°) interior angle top view plan view side view
Year 3	right angle degree perpendicular acute-obtuse horizontal vertical parallel	Year 6	quadrant reflect translate compound shape cubic centimetre (cm ³) vertically opposite angles radius concentric diameter circumference net tetrahedron