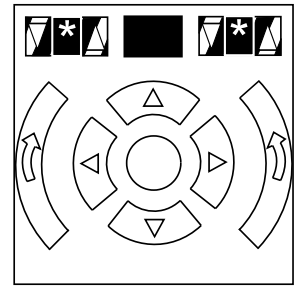












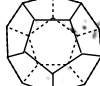







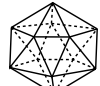















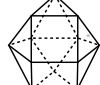





























On the Subject of Silhouettes

Who turned out the lights?

- The silhouette of one of the 3D shapes below will appear.
- This solid can be rotated using the six buttons around the shape.
- The buttons along the top of the module can be used to alter the coordinate shown on the screens.
- When the timer expires, the coordinate shown on the module must match the position where the shown shape lies in the table.



	1	2	3	4	5	6	7	8
A	 Sphere	 Cube	 Cylinder	 Annular Cylinder	 Bicone	 Bicylinder	 Bilinski Dodecahedron	 Cone
B	 Circular Frustum	 Cuboctahedron	 Deltoidal Icositetrahedron	 Bisphere	 Dodecahedron	 Egg	 Gyroelongated Square Bipyramid	 Perpendicular Cylindrical Wedge
C	 Hexagonal Prism	 Hyperbolic Bicylinder	 Hyperbolic Cylinder	 Hyperboloid	 Icosahedron	 Icosidodecahedron	 Double Hyperbolic Cylinder	 Elongated Bicone
D	 Elongated Pentagonal Bipyramid	 Elongated Square Bipyramid	 Napkin Ring	 Oblate Spheroid	 Octahedron	 Orthogonal Tricylinder	 Pentagonal Antiprism	 Pentagonal Bipyramid
E	 Pentagonal Prism	 Pentagonal Pyramid	 Planar Tricylinder	 Prolate Spheroid	 Pseudo- cuboctahedron	 Pseudo- rhombicuboctahedron	 Reuleaux Cone	 Reuleaux Tetrahedron
F	 Reuleaux Triangular Prism	 Rhombic Dodecahedron	 Rhombic Icosahedron	 Rhombic Triacontahedron	 Rhombicuboctahedron	 Rhombhedron	 Rhomb-triangular Dodecahedron	 Scutoid
G	 Snub Disphenoid	 Spherical Cone	 Spherical Square Pyramid	 Spherical Segment	 Spherical Wedge	 Square Antiprism	 Square Frustum	 Tetrahedron
H	 Tetrakis Triangular Prism	 Torus	 Trapezohedron	 Triakis Tetrahedron	 Triangular Bipyramid	 Triangular Prism	 Trisphere	 Parallel Cylindrical Wedge