

2º ESO B MATEMÁTICAS ACADÉMICAS BILINGÜES

Contenidos para el examen

U8: Three-dimensional shapes (and plane figures)

For the five regular polyhedra, say its name and number of faces, vertexes and edges (number of Euler)

Calculate the area, volume and number of Euler of the figures:

Cuboid, prism, pyramid, cylinder, cone, sphere

Areas and perimeters of simple figures using Pitagoras' Theorem

Areas and perimeters of complex figures using Pitagoras' Theorem