

Rhombohedron 2017

A **rhombohedron** is polyhedron having 6 faces, each of which is a rhombus. It may be thought of as a cube which has been deformed by being pushed on one corner. It is a shape which occurs naturally in the form of some crystals, when it is usually described as a **rhomboid**.

To make

Cut out along all the 'solid' lines.
Score and crease along the 'broken' lines.
Fold it up into position (without glue) so as to get an idea of how it will look. Glue the tabs in the order they are numbered, using the 'Sticking order' table to make sure of getting the tabs glued to the correct faces in the beginning, the later ones are more obvious. Make sure the calendar appears on the outside of the shape being made!

Make a stand to support the finished rhombohedron

Sticking order	
Glue months of	onto tab(s) of number
July	1
September	2
March/April	3 3

