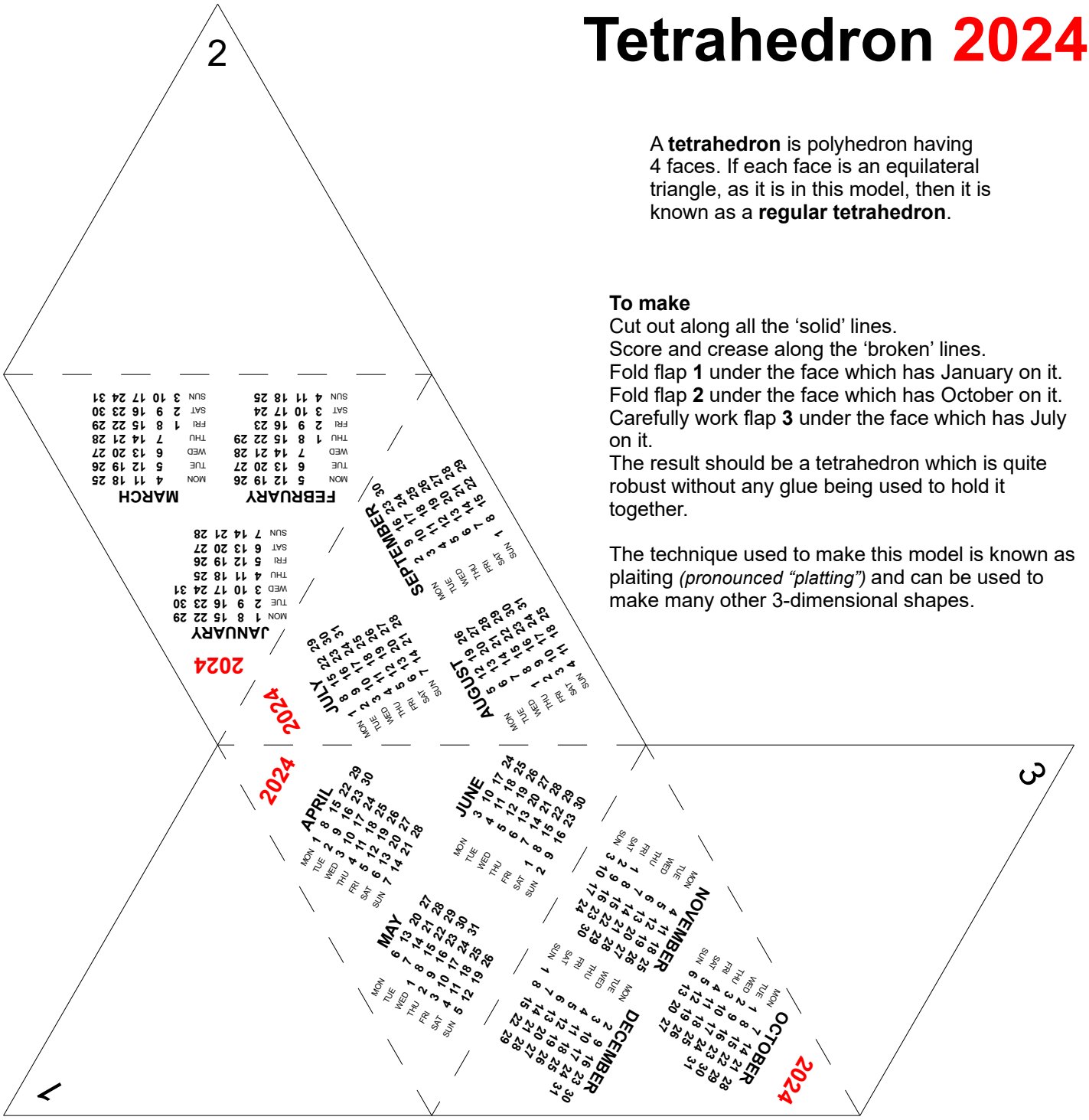
# Tetrahedron 2024




A **tetrahedron** is polyhedron having 4 faces. If each face is an equilateral triangle, as it is in this model, then it is known as a **regular tetrahedron**.

**To make**

Cut out along all the ‘solid’ lines.
Score and crease along the ‘broken’ lines.
Fold flap **1** under the face which has January on it.
Fold flap **2** under the face which has October on it.
Carefully work flap **3** under the face which has July on it.
The result should be a tetrahedron which is quite robust without any glue being used to hold it together.

The technique used to make this model is known as plaiting *(pronounced “platting”)* and can be used to make many other 3-dimensional shapes.