

The diagram illustrates a dodecahedron's faces, which are squares. A central vertex is connected to 12 other vertices, forming 12 triangular faces. The faces are labeled with numbers: 8, 21, 48, 40, 24, 19, 41, 21, 48, 40, 24, 19. The diagram uses red dashed lines for some edges and black solid lines for others.

The diagram shows a large pentagon with internal lines connecting vertices to form several triangles. The edges are labeled with numbers: 12, 20, 36, 48, 9, 16, 41, 30. The diagram illustrates the construction of a 3D object from a 2D net.

[illegible]