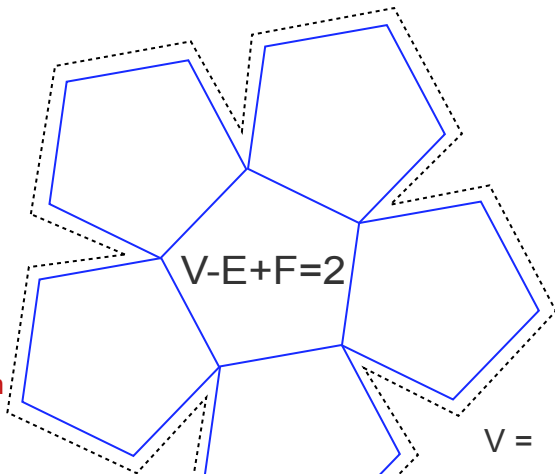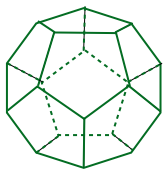# Dodecahedron and its net

$$V-E+F=2$$

1. Cut and fold
to make
a dodecahedron

2. Count the
number of
vertices V,
edges E,
faces F

V =

E =

F =

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