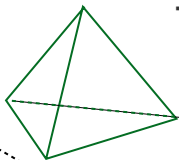
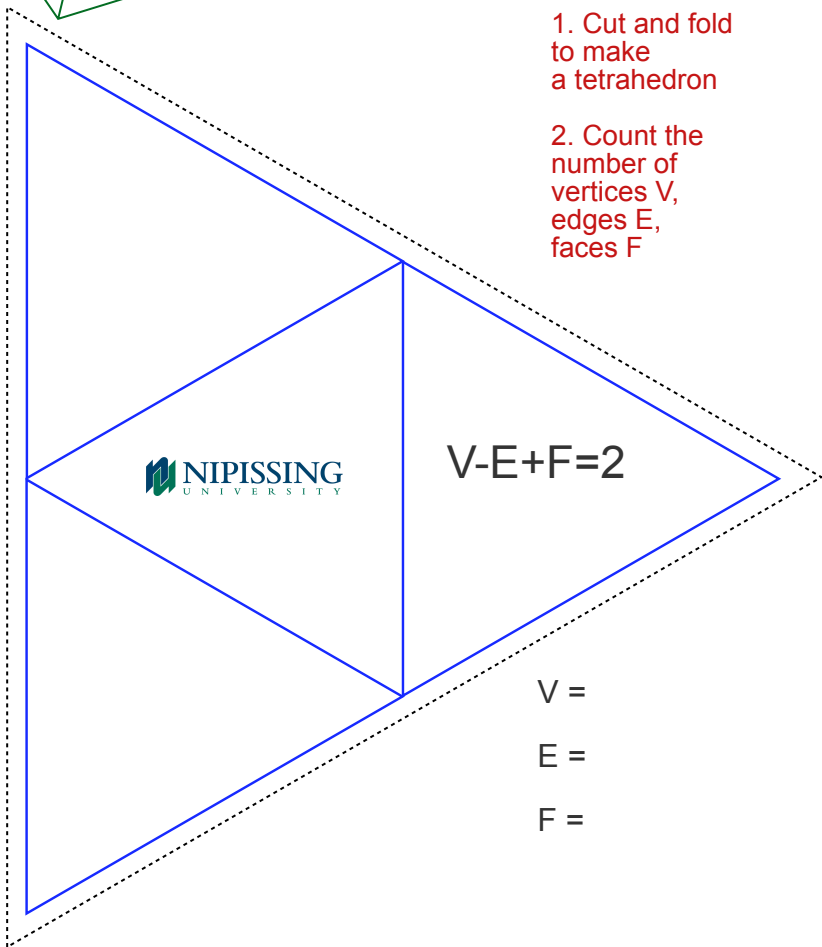


Tetrahedron and its net



1. Cut and fold to make a tetrahedron

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



$V =$

$E =$

$F =$