## Tetrahedron from Envelope

Supplementary material for groups that move at a faster pace than other groups in the class.

1) A tetrahedron from a closed envelope

2) On one side of the closed envelope trace an equilateral triangle with its side equal to the shorter side of the envelope.

3) Trace a parallel line to the snorter side througn the vertex ot the equilateral triangle. Cut along the line.

4) Fold along the sides of the triangle. Push $A$ towards $B$, and separate $C$ from the corresponding point on the other side of the envelope. Tape the opening and you will have a tetrahedron.

