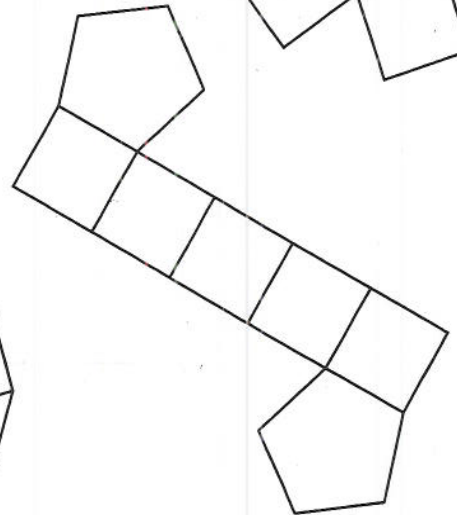
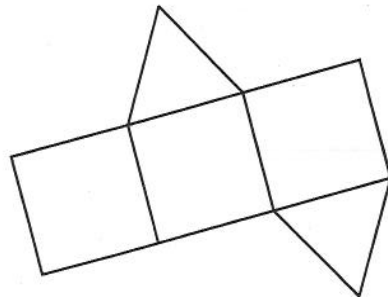
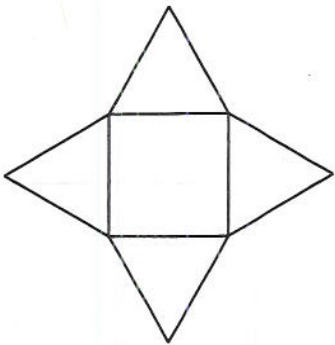
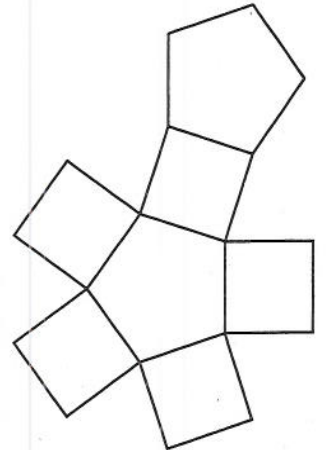
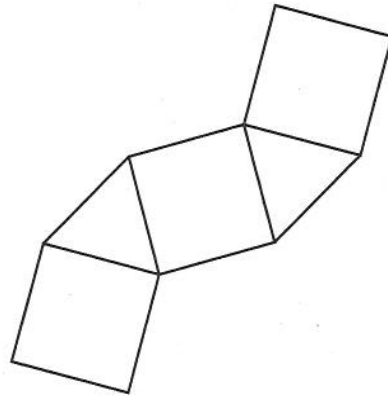
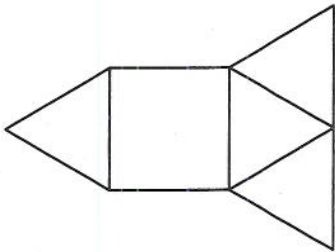
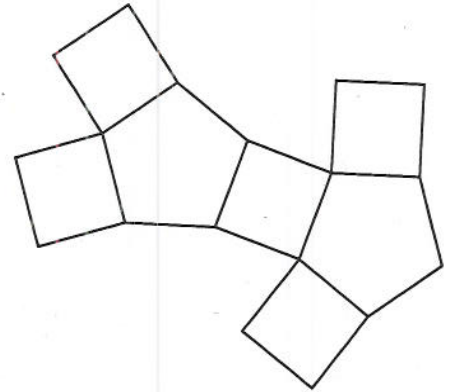
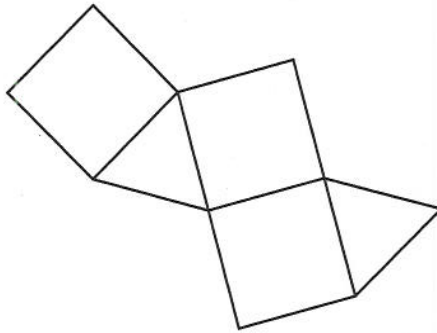
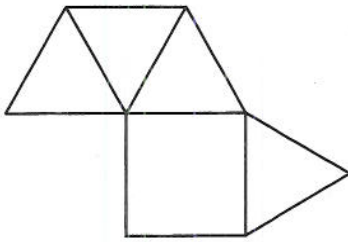
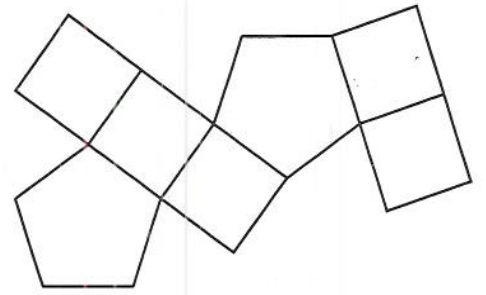
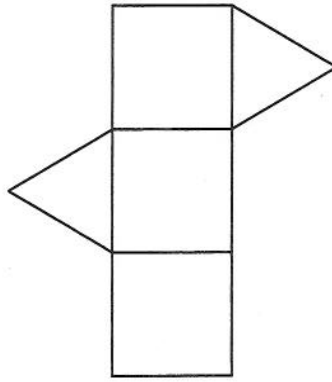
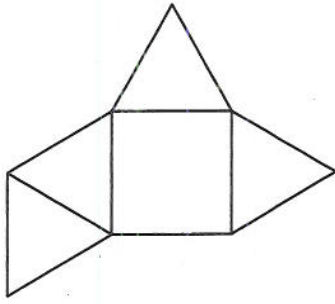


Each net in the left column will fold into a polyhedron. Use Y or N to indicate which of the nets to the right will also fold into the same polyhedron. If necessary, make the net with *Polydrons*™ or make copies of the nets on pages A-37 and A-38 and cut them out. Then check your conjecture by folding the net into the polyhedron.

1.				
		_____	_____	_____
2.				
		_____	_____	_____
3.				
		_____	_____	_____
4.				
		_____	_____	_____
5.				
		_____	_____	_____
6.				
		_____	_____	_____

MATHEMATICS

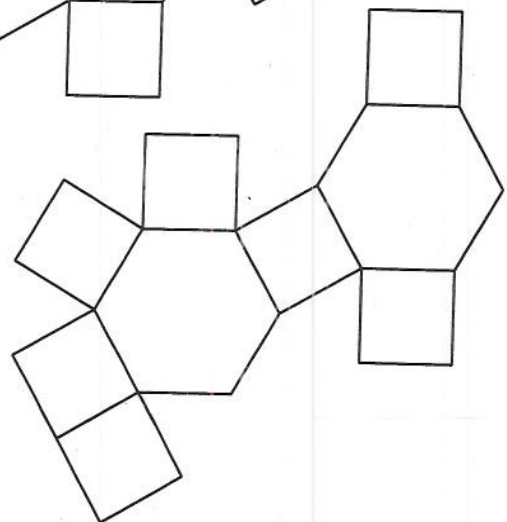
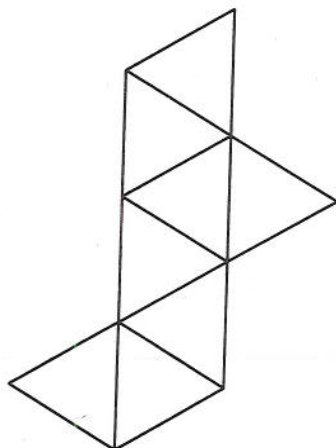
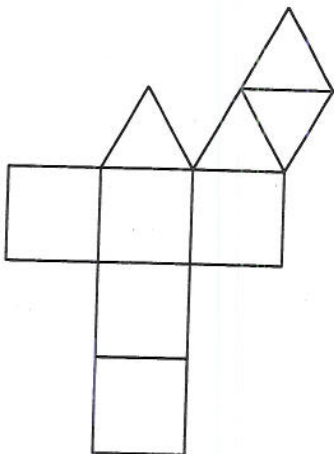
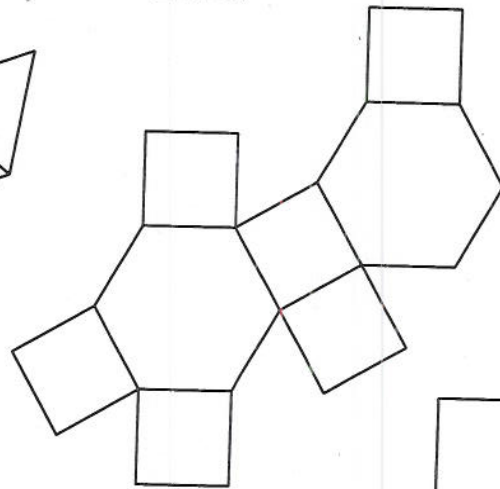
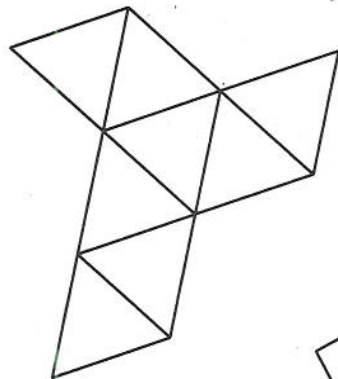
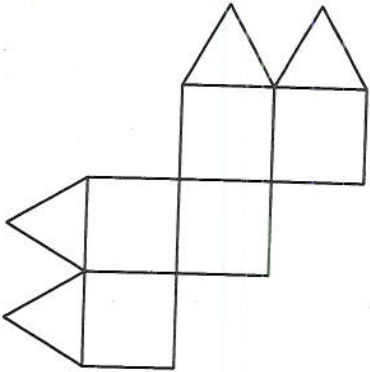
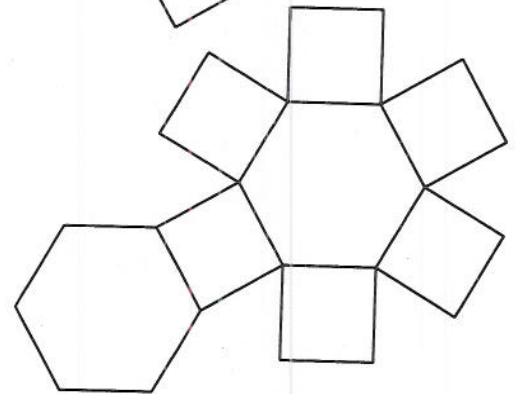
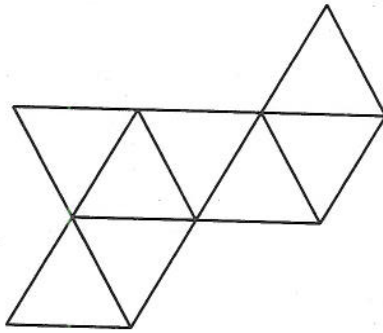
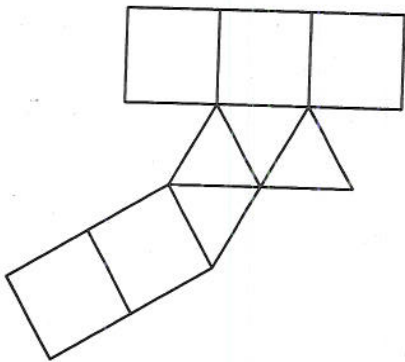
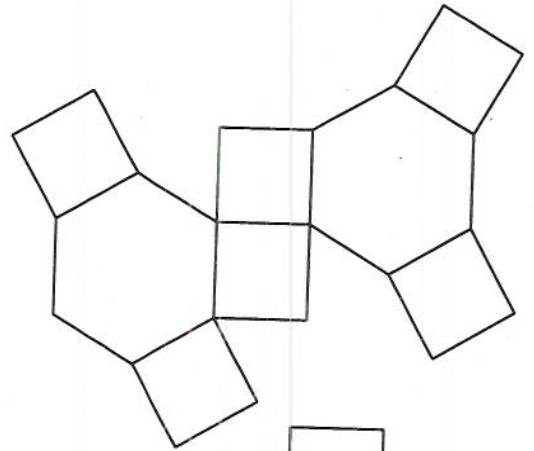
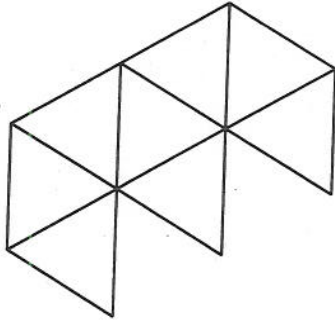
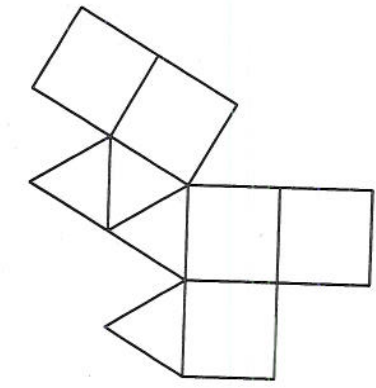


1.

2.

3.

POLYHEDRAL NETS



4.

5.

6.