## Solids for Euler Numbers

| 3-sided, triangular pyramid $=$ tetrahedron |
| :--- |
| 6-sided, hexagonal pyramid |
| tall triangular pyramid |
| truncated tetrahedron |
| soccer ball |

## Solids for Euler Numbers

| 4-sided, square pyramid |
| :--- |
| 5-sided, pentagonal pyramid |
| truncated square pyramid |
| dodecahedron |
| stellated tetrahedron |

## Solids for Euler Numbers

| 3-sided, triangular prism |
| :--- |
| 6-sided, hexagonal prism |
| tilted triangular prism |
| icosahedron |
| stellated icosahedron |

## Solids for Euler Numbers

| 4-sided, square prism $=$ cube |
| :--- |
| 5-sided, pentagonal prism |
| rectangular solid |
| house w. pointed roof |
| house w. sloped roof |
| truncated cube |

## Solids for Euler Numbers

| 8-sided drum |
| :--- |
| 5-sided drum |
| 4-sided drum |
| 3-sided drum $=$ octahedron |
| stellated octahedron |

## Solids for Euler Numbers

| 3-sided diamond |
| :--- |
| 4-sided diamond = octahedron |
| 5-sided diamond |
| squares \& triangles |
| squares \& hexagons |

