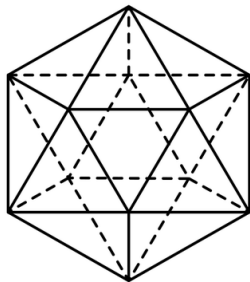


! Print Single-Sided !

20-sided Dice – Icosahedron

Description:

A 20-sided die is a three-dimensional shape called an icosahedron. An icosahedron is a polyhedron with 20 triangular faces, five meeting at each vertex. It is one of the five regular Platonic solids, which were named after Plato, a philosopher from Ancient Greece. An icosahedron has 43,380 possible patterns or "nets" when flattened onto a piece of paper; compared to the 11 nets for a cube.

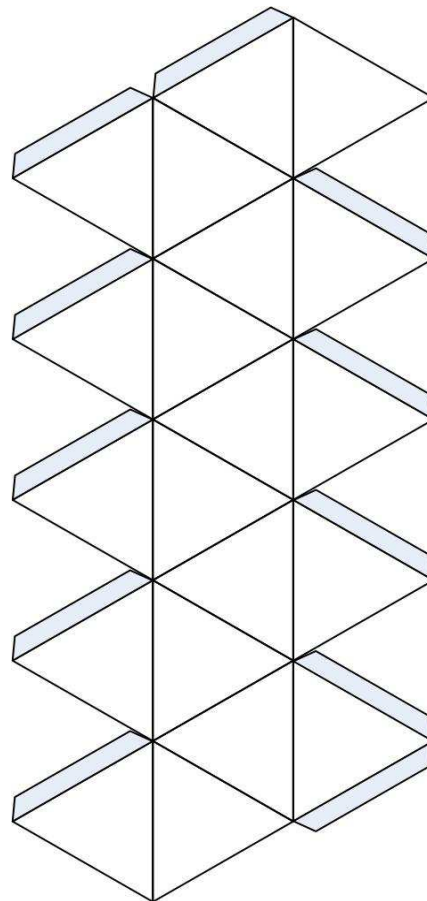


Icosahedron Quick Facts:

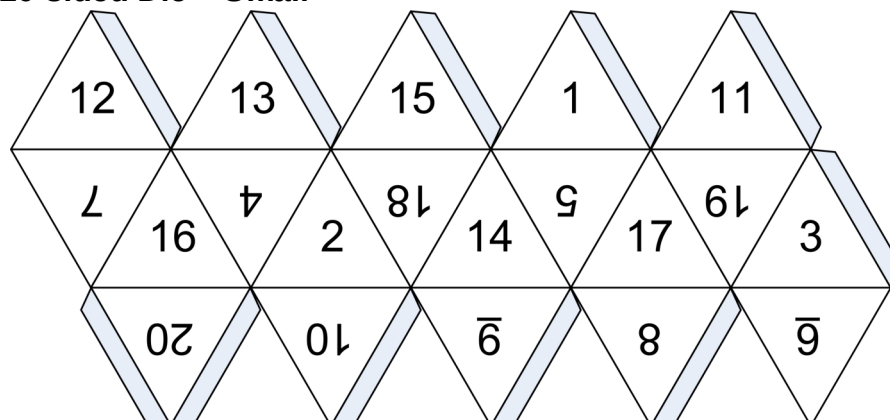
- Faces: 20
- Vertices: 12
- Edges: 30

! Many viruses use the icosahedron shape for their shell as it can be built by repeating a single basic unit protein over and over again; saving space in the viral genome.

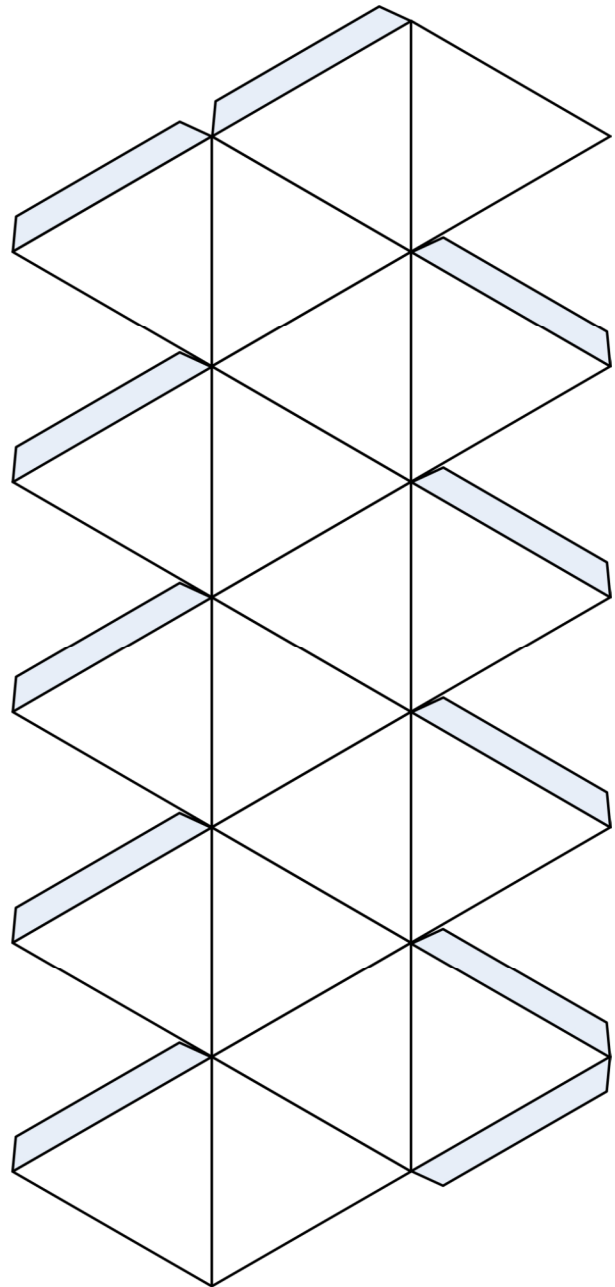
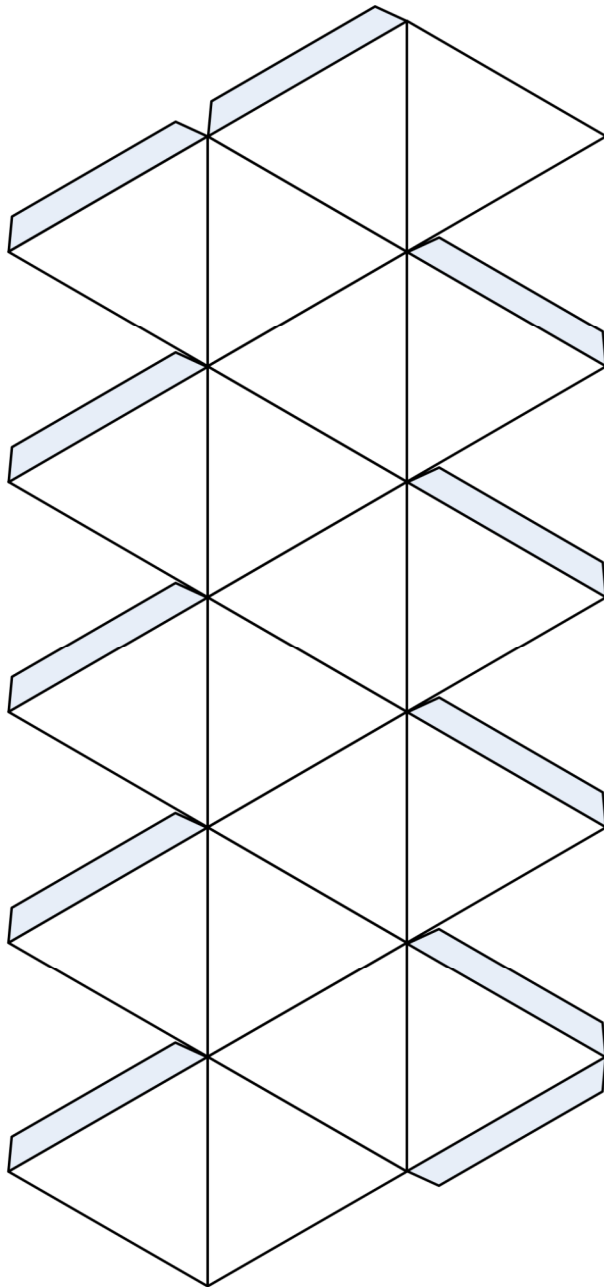
Blank 20-sided Die – Small



Numbered 20-sided Die – Small



Blank 20-sided Die – Large



Numbered 20-sided Die – Large

