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Name: Platonic SolidsWhich Polygon?; Record The Number Of Faces F, Edges E, And Vertices V. Compute V E + F. In The Second Results Table, Record The Number Of Faces That Meet At A Vertex Of Your Gure. Record The Number Of Edges That Meet At Each Vertex. Also In The Second Results Table, Record In Your Table The Interior Angle Of 1th, 2024Platonic Solids - Dartmouth College12 Edges + 6 Faces = 2 20 Vertices 30 Edges + 12 Faces = 2 12 Vertices 30 Edges

+ 20 Faces = 2 V E +F = 2 Euler Characteristic Duality. Platonic Solids. Platonic Solids. 4 Vertices 6 Edges 4 Faces 6 Vertices 12 Edges 8 Faces 8 Vertices 12 Edges 6 Faces 20 Vertices 30 Edges 12 Faces 12 Vertices 30 Edges 20 Faces. 1th, 2024Flat Zipper-Unfolding Pairs For Platonic SolidsFlat Zipper-Unfolding Pairs For Platonic Solids Joseph O'Rourke October 13, 2010 Abstract We Show That Four Of The Ve Platonic Solids' Surfaces May Be Cut Open With A Hamiltonian Path Along Edges And Unfolded To A Polygonal Net Each Of Wh 2th, 2024.

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