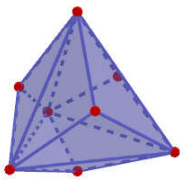

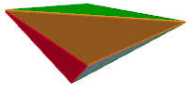


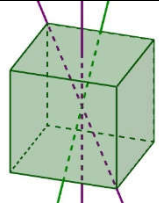
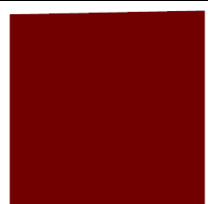



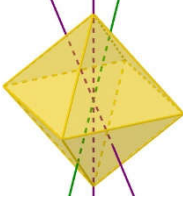
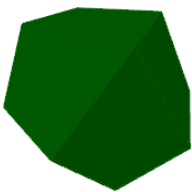
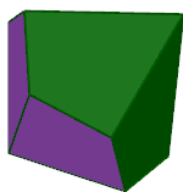


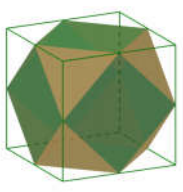
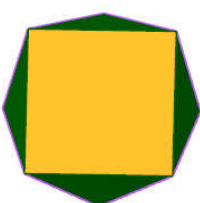
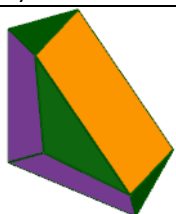


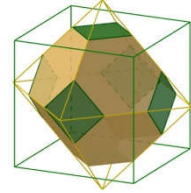

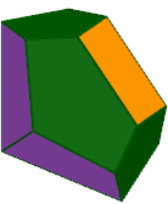




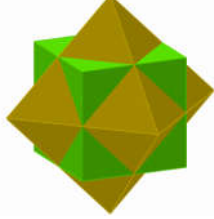
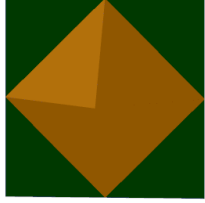
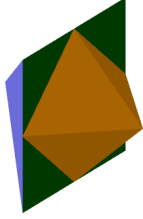

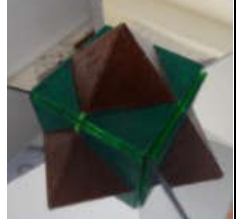
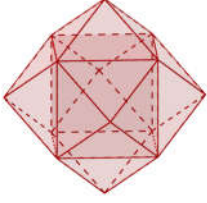

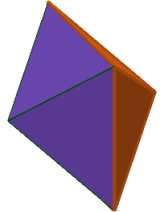

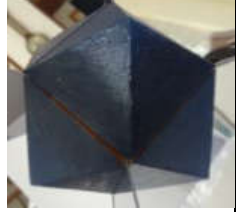
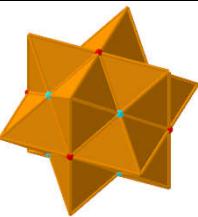
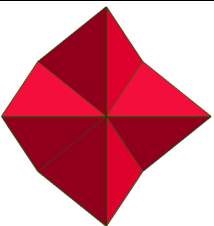
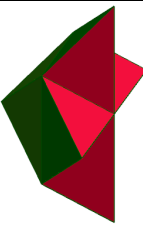
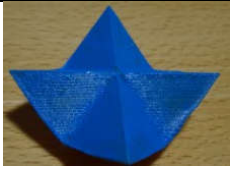
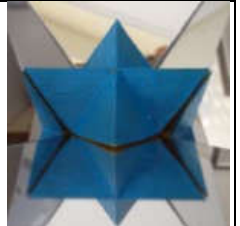

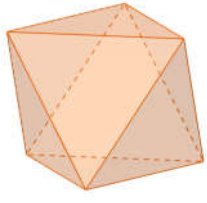
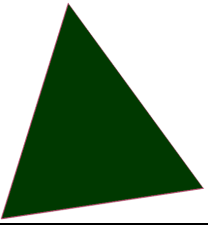
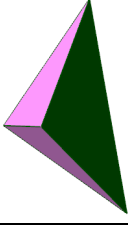
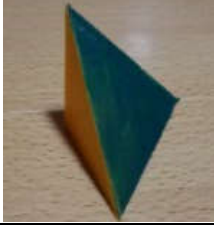

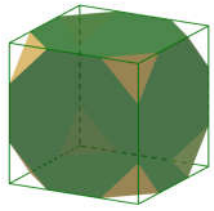

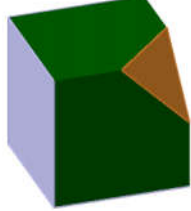
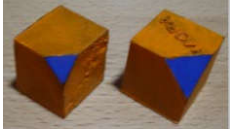

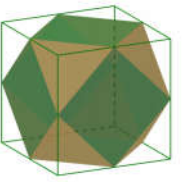
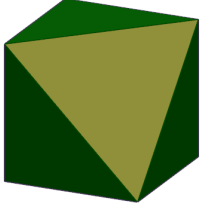
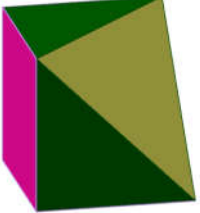


Caleidoscopios poliédricos

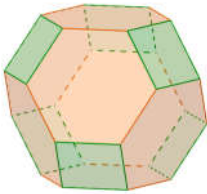
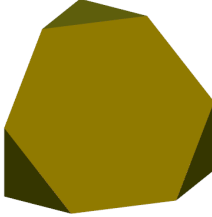
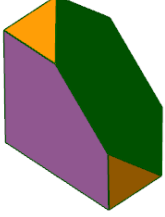


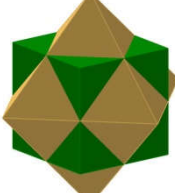
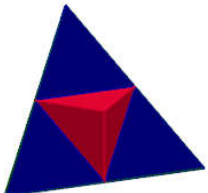
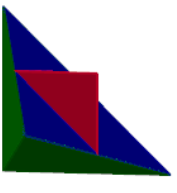


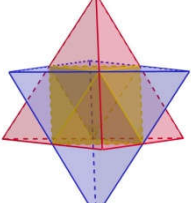
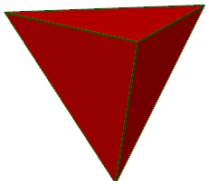
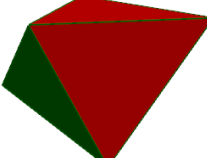


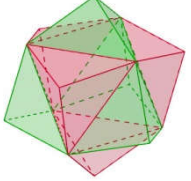
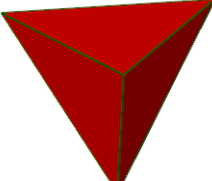
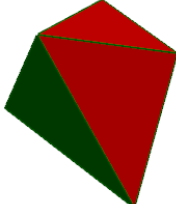


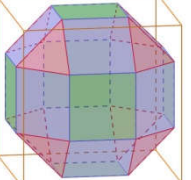
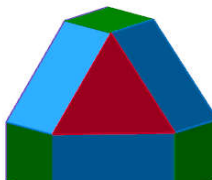




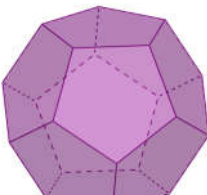
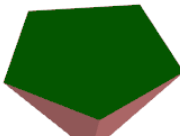
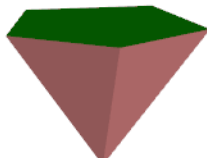


José Aurelio Pina y José Antonio Mora

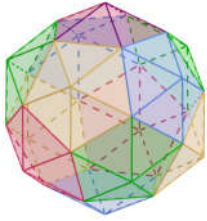
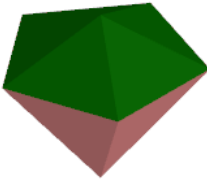
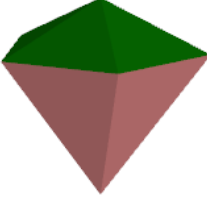


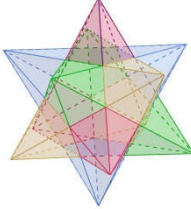
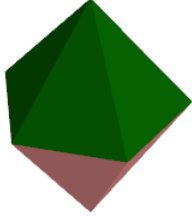
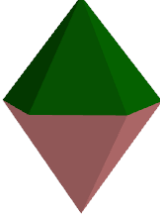


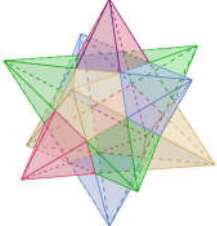
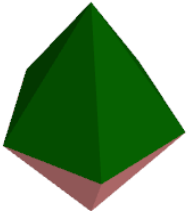
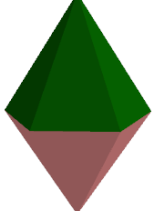


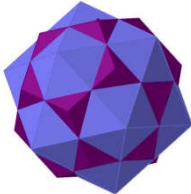
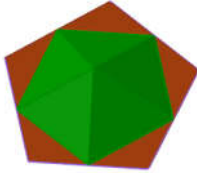
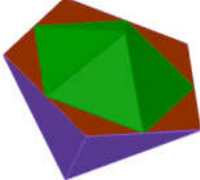


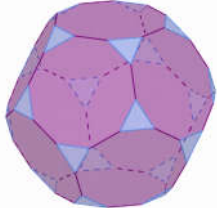
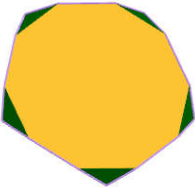
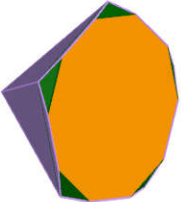


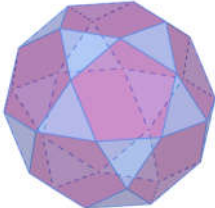
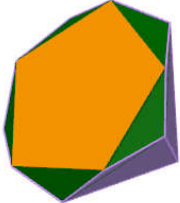
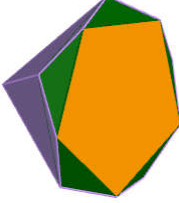


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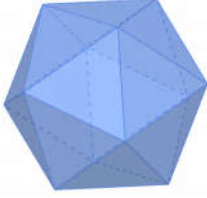




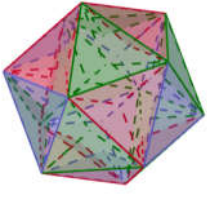




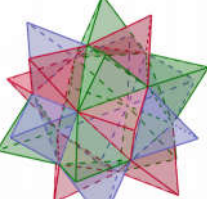




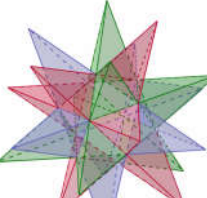
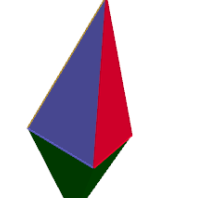
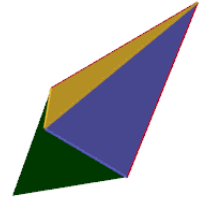


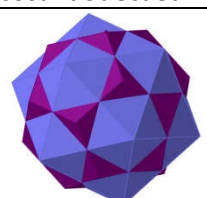
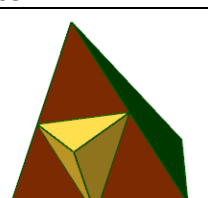
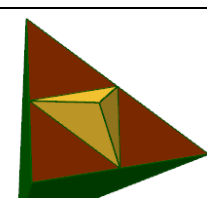
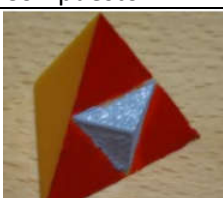

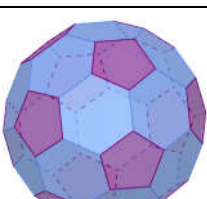
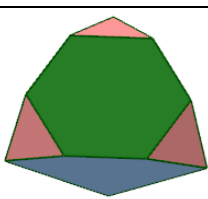
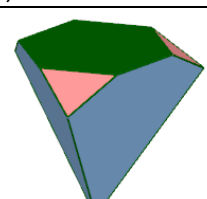


	Caleidoscopio	Foto espejos			
	Nombre del poliedro	Número de archivo	Símbolo de Schläfi	Clasificación del poliedro	Autor (si no es Mora o Pina)
	Imagen tomada de GeoGebra	Frente pieza con GeoGebra	Perfil Pieza con GeoGebra	Foto pieza real	Foto en el caleidoscopio
Caleidoscopios					
1	Caleidoscopio Tetraédrico				
1.01	Tetraedro	24	3^3	Regular	
1.02	Tetraedro trunca	12	$3,6^2$	Arquimediano	
1.03	Octaedro	12	3^4	Regular	
1.04	Estrella octángula	15		Compuesto	

1.05	Triakistetraedro	18			José M. Arranz
					
2	Caleidoscopio Cúbico				
2.01	Cubo	23	4^3	Regular	
					
2.02	Octaedro	14	3^4	Regular	
					
2.03	Cuboctaedro	14	$(3,4)^2$	Arquimediano	
					
2.04	Sólido de Kelvin	14	$4,6^2$	Arquimediano	
					
2.05	Cubo+Octaedro	01		Compuesto	

					
2.06	Dodeca rómbico	20	$V(3,4)^2$	Dual	
					
2.07	Dod rómb estrell	21		Arquimed estrell	José M. Arranz
					
	Caleidoscopio Octaédrico				
3.01	Octaedro	24	3^4	Regular	
					
3.02	Cubo Truncado	05	$3,8^2$	Arquimediano	
					
3.03	Cuboctaedro	13	$4,6^2$	Arquimediano	
					

3.04	Sólido de Kelvin	13- 03	$4,6^2$	Arquimediano	
					
3.05	Cubo+Octaedro	02			
					
3.06	Estrella Octángul	25		Compuesto	
					
3.07	Octaedro estrella	25			
					
3.08	Peq rombicuboct	22	$3,4^3$	Arquimediano	
					
	Caleidoscopio Dodecaédrico				
4.01	Dodecaedro	11-07	5^3	Regular	
					

4.02	Triacont rómbico	11				
						
4.03	Dodec estrellado	11				
						
4.04	Peq dodec estrell	11	$(5/2)^5$	Kepler-Poinsot		
						
4.05	Icos+ dodecaedro	06		Compuesto		
						
4.06	Dodeca truncado	16	$5,10^2$	Arquimediano		
						
4.07	Icosidodecaedro	16	$(3,5)^2$	Arquimediano		
						

	Caleidoscopio Icosaédrico				
5.01	Icosaedro	10 -08	3^5 Regular		
					
5.02	Gran dodecaedro	10	$(5)^{5/2}$	Kepler-Poinsot	
					
5.03	Pirám exteriores	10			
					
5.04	Gran dodec estrel	10	$(5/2)^3$	Kepler-Poinsot	
					
5.05	Icosa+dodecaed	09		Compuesto	
					
5.06	Icosaedro trunca	17	$5,6^2$	Arquimediano	
					

5.07	Icosidodecaedro	17	$(3,5)^2$	Arquimediano	
	