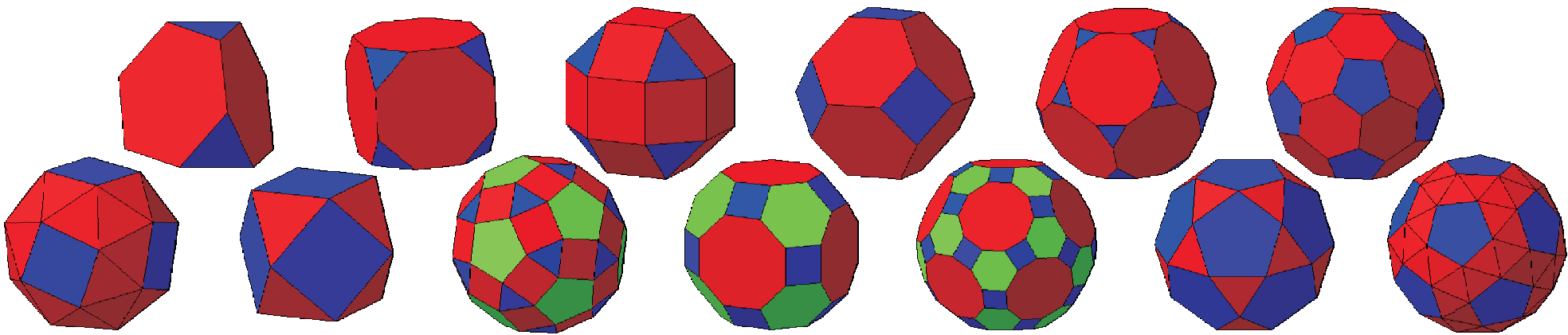
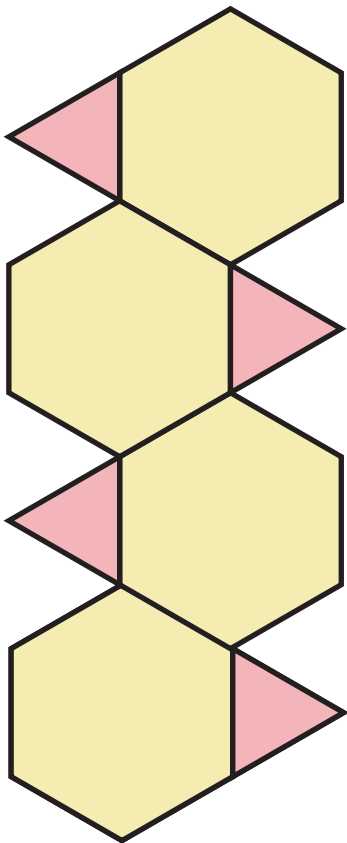


Sólidos de Arquímedes. Poliedros semirregulares, uniformes, convexos con el mismo número de polígonos regulares distintos concurrendo en cada vértice.

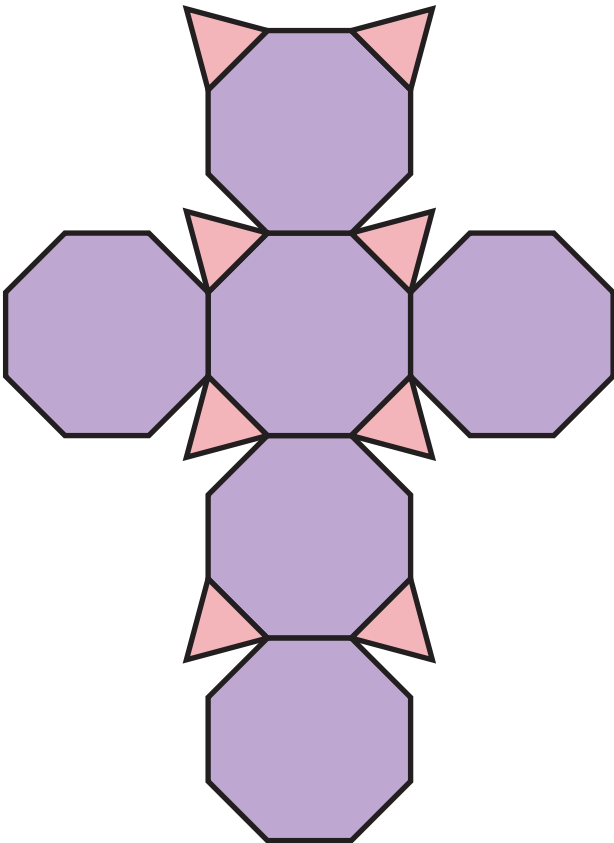
	Vértice	Arista	Cara	Polígono regular						Ángulo
										
Tetraedro Truncado	12	18	8	4			4			$70^{\circ}31'43''(6\cdot6) / 109^{\circ}28'16''(6\cdot3)$
Cubo Truncado	24	36	14	8				6		$90^{\circ}(8\cdot8) / 125^{\circ}15'51''(8\cdot3)$
Rombicuboctaedro Menor (1)	24	48	26	8	18					$135^{\circ}(4\cdot4) / 144^{\circ}44'8''(4\cdot3)$
Rombicuboctaedro Menor (2)	24	48	26	8	18					$135^{\circ}(4\cdot4) / 144^{\circ}44'8''(4\cdot3)$
Octaedro Truncado	24	36	14		6		8			$109^{\circ}28'16''(6\cdot6) / 125^{\circ}15'(51^{\circ}6\cdot4)$
Dodecaedro Truncado	60	90	32	20					12	$116^{\circ}33'54''(10\cdot10) / 142^{\circ}37'21''(10\cdot3)$
Icosaedro Truncado	60	90	32			12	20			$138^{\circ}11'22''(6\cdot6) / 142^{\circ}37'21''(6\cdot5)$
Cubo Redondeado	24	60	38	32	6					$142^{\circ}59'(4\cdot3) / 153^{\circ}14'4''(3\cdot3)$
Cuboctaedro	12	24	14	8	6					$125^{\circ}15'51''$
Rombicoidodecaedro Menor	60	120	62	20	30	12				$148^{\circ}16'57''(5\cdot4) / 159^{\circ}5'41''(3\cdot4)$
Rombicoidodecaedro Mayor	120	180	62		30		20		12	$148^{\circ}16'57''(10\cdot4) / 142^{\circ}37'21''(10\cdot6) / 159^{\circ}5'41''(6\cdot4)$
Rombicuboctaedro Mayor	48	72	36		12		8	6		$135^{\circ}(8\cdot4) / 125^{\circ}15'51''(8\cdot6) / 144^{\circ}44'8''(6\cdot4)$
Icosidodecaedro	30	60	32	20		12				$142^{\circ}37'21''$
Dodecaedro Redondeado	60	150	92	80		12				$152^{\circ}65'47''(5\cdot3) / 164^{\circ}10'31''(3\cdot3)$



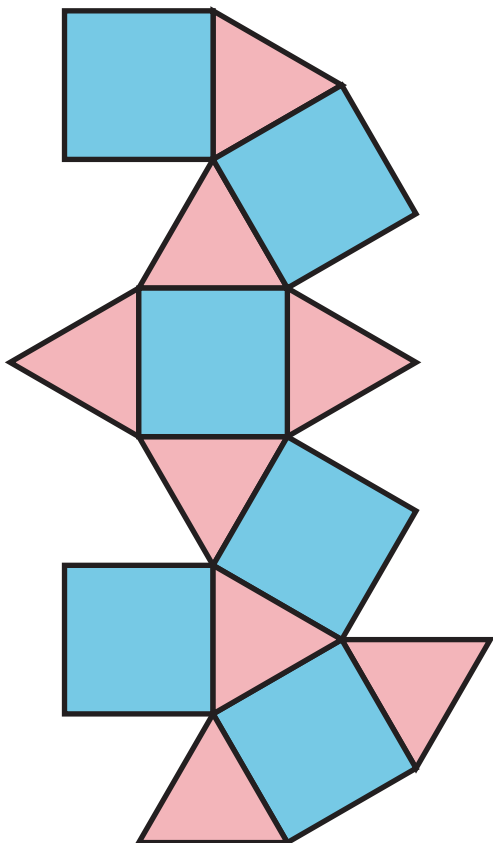
TETRAEDRO TRUNCADO



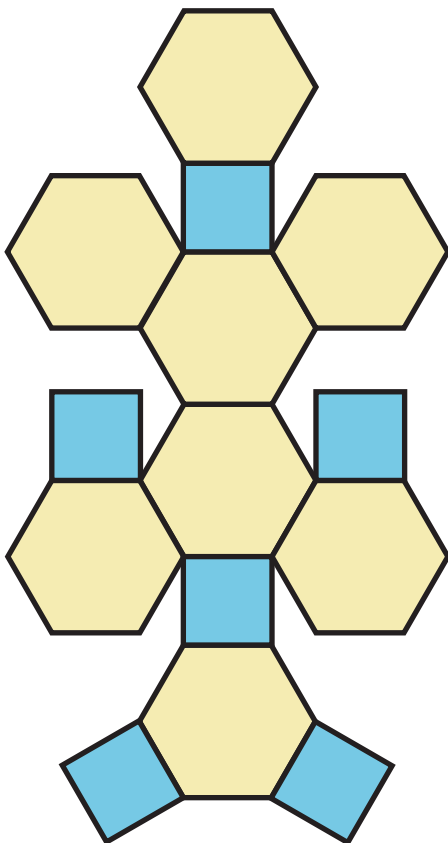
CUBO TRUNCADO



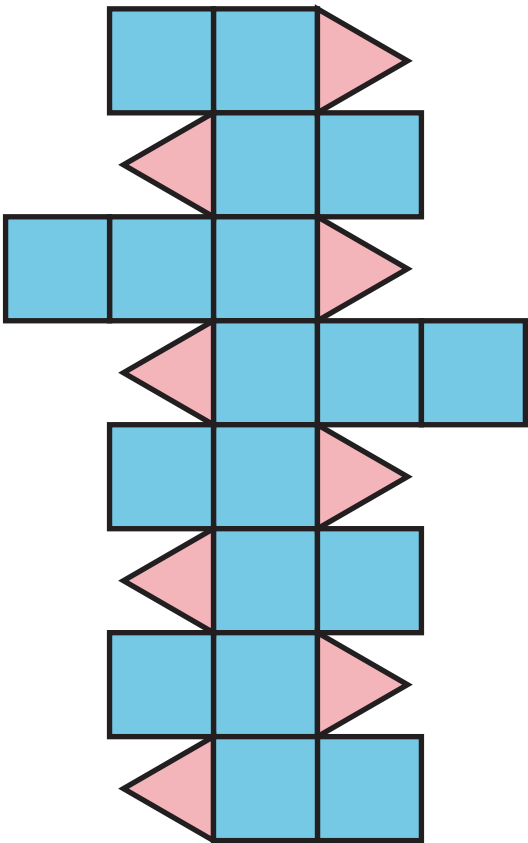
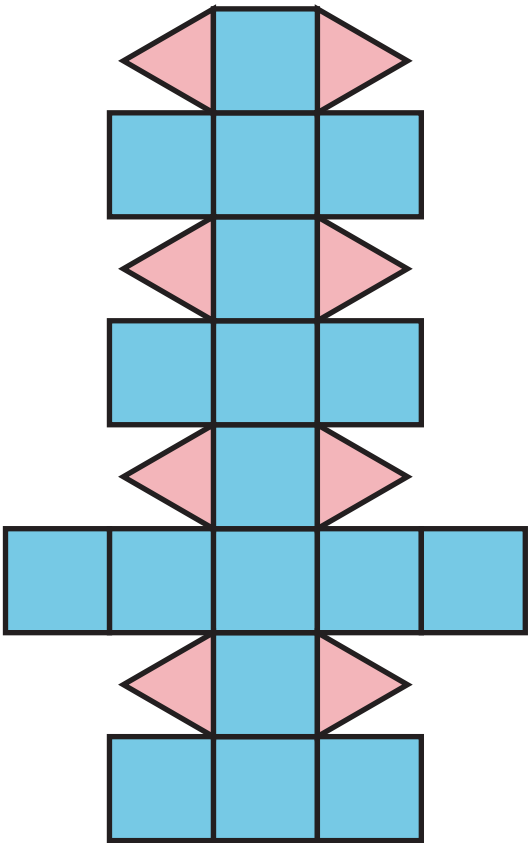
CUBOCTAEDRO



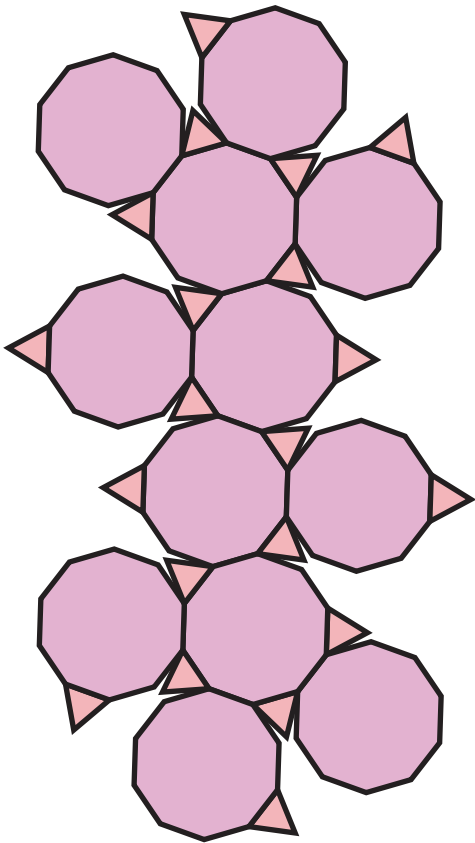
OCTAEDRO TRUNCADO



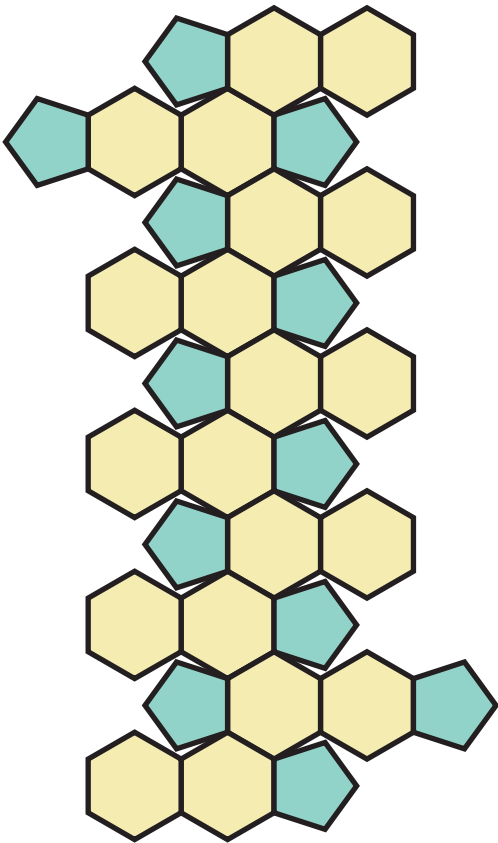
ROMBICUBOCTAEDRO MENOR (1y 2)



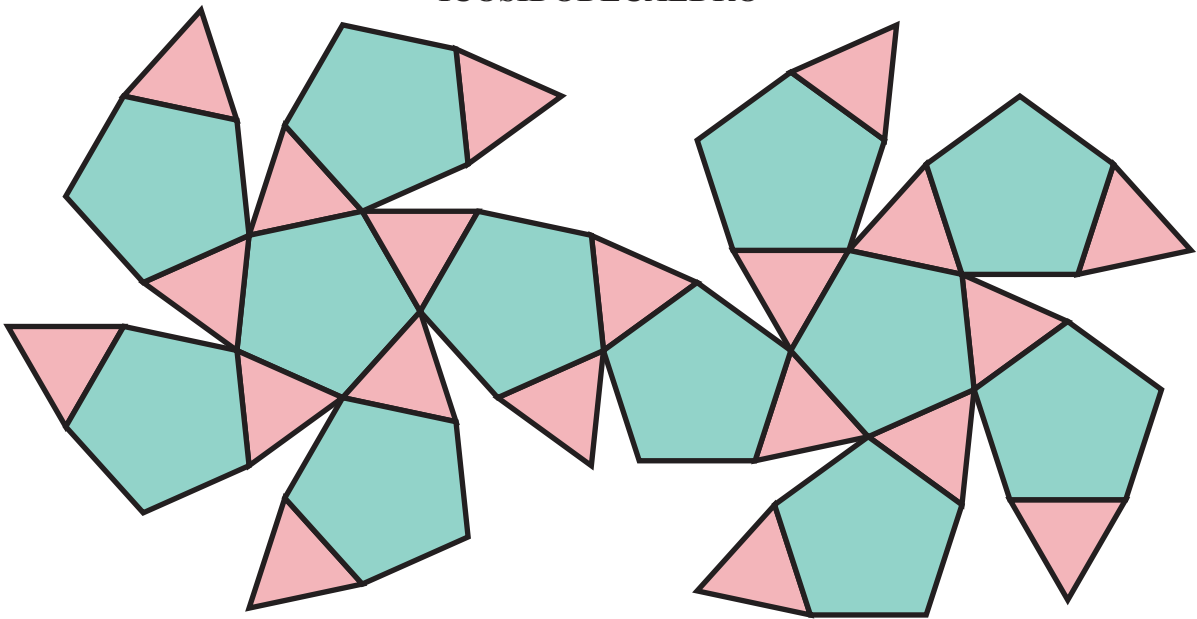
DODECAEDRO TRUNCADO



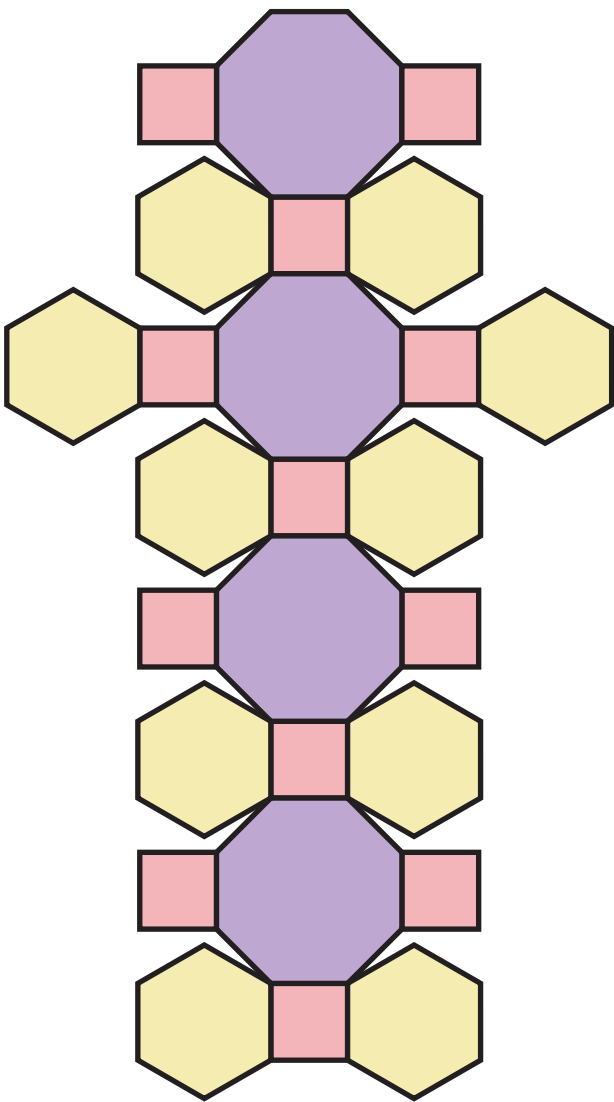
ICOSAEDRO TRUNCADO



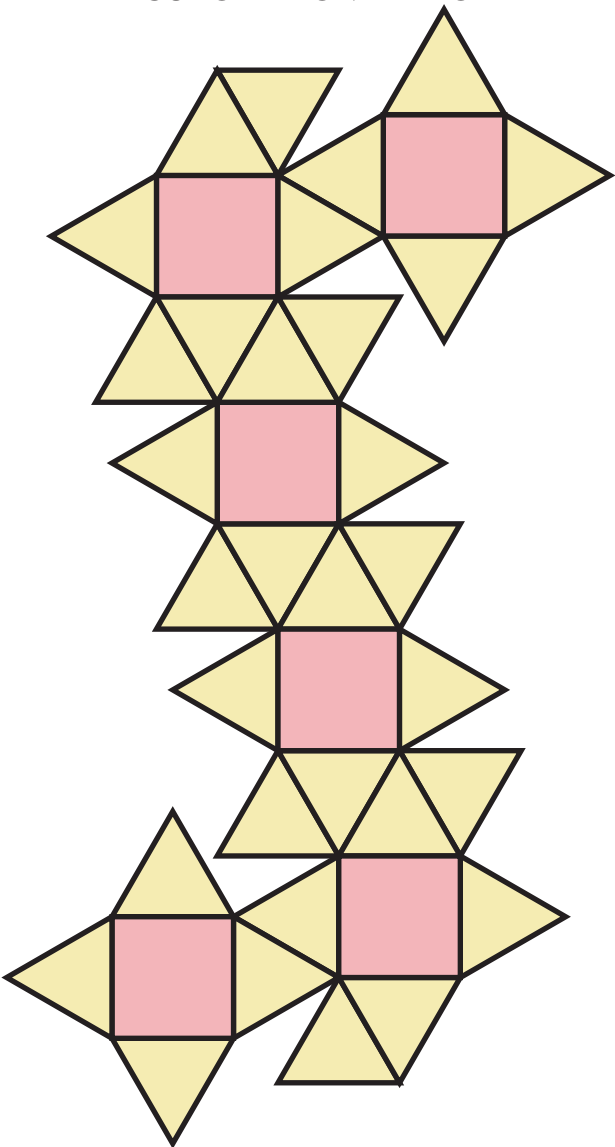
ICOSIDODECAEDRO



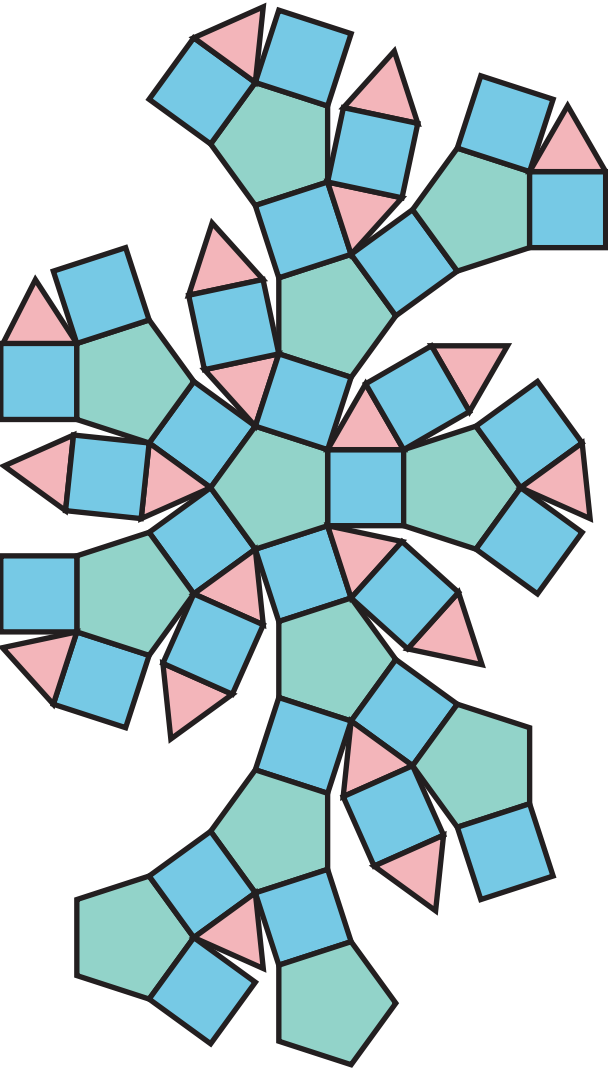
ROMBICUBOCTAEDRO MAYOR



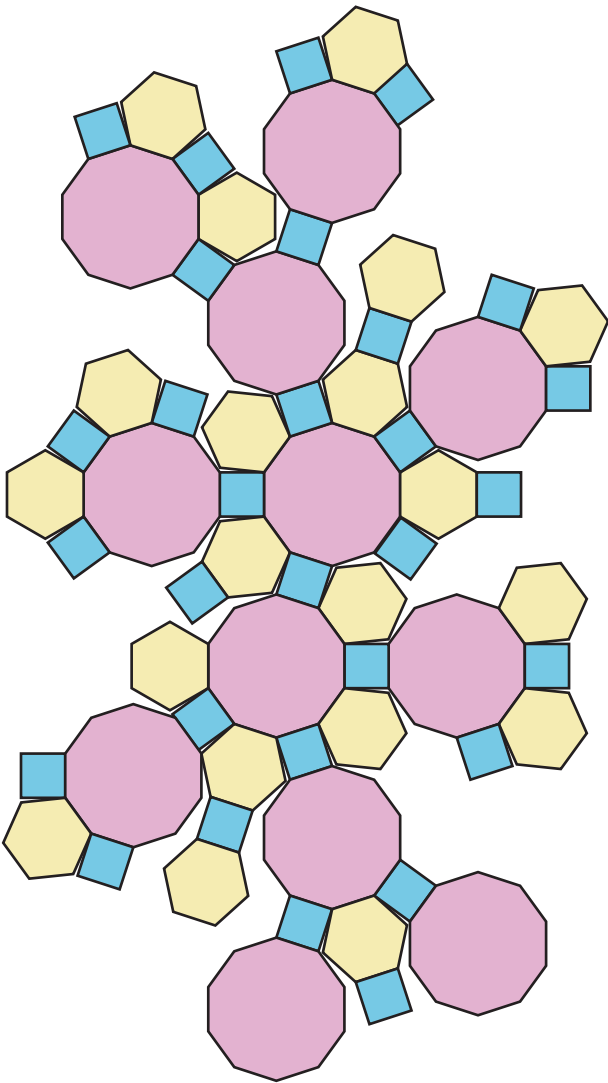
CUBO REDONDEADO



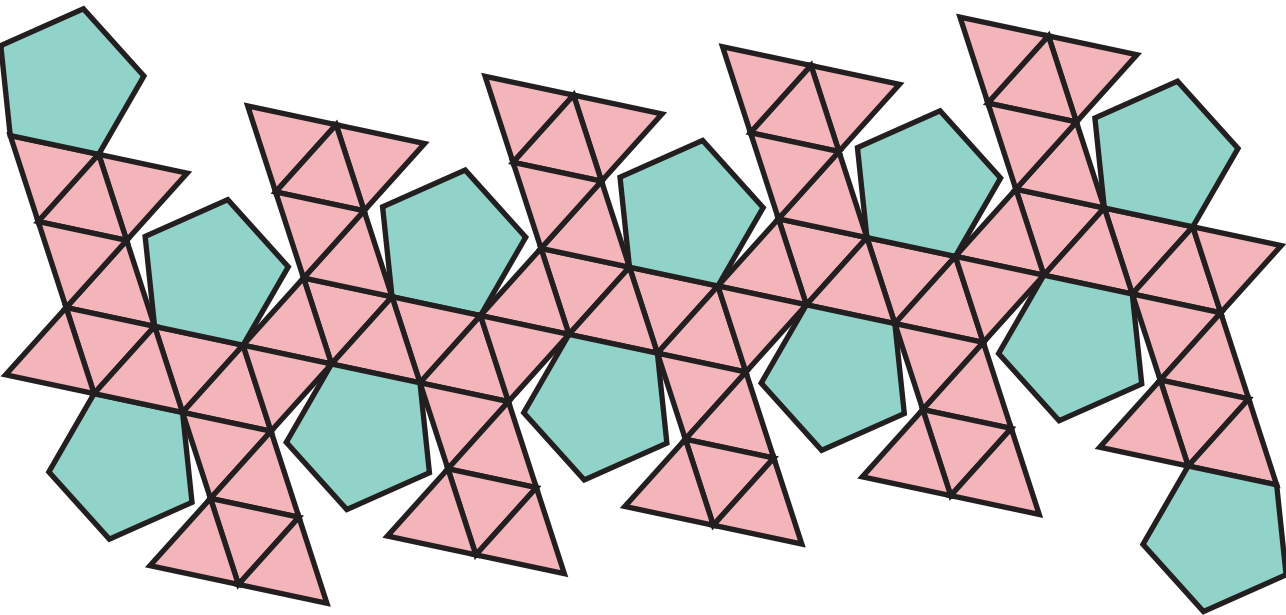
ROMBICOSIDODECAEDRO MENOR

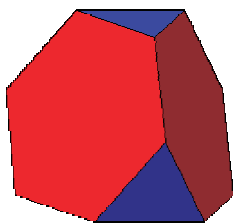


ROMBICOSIDODECAEDRO MAYOR

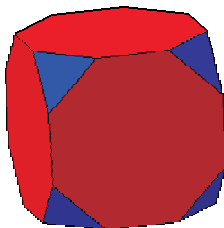


DODECAEDRO REDONDEADO

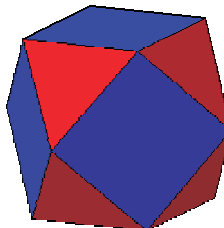




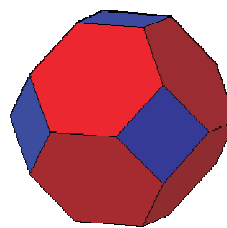
**TETRAEDRO
TRUNCADO**



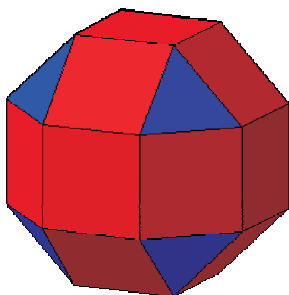
CUBO TRUNCADO



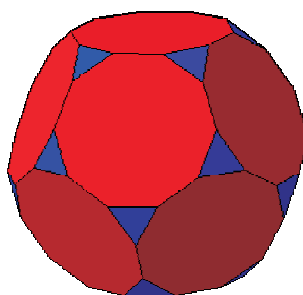
CUBOCTAEDRO



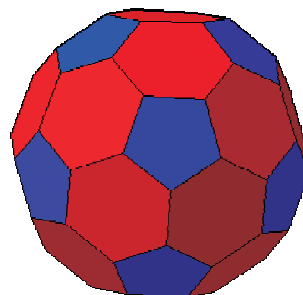
**OCTAEDRO
TRUNCADO**



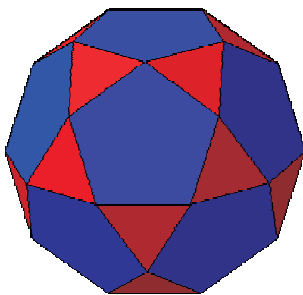
**ROMBICUBOCTAEDRO
MENOR**



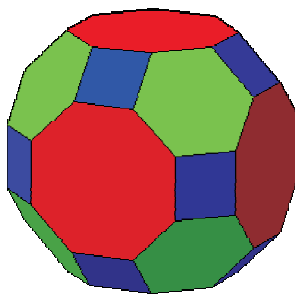
DODECAEDRO TRUNCADO



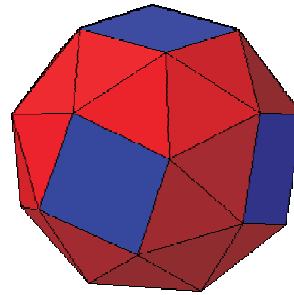
ICOSAEDRO TRUNCADO



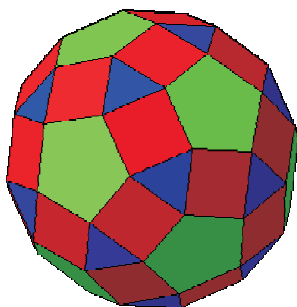
ICOSIDODECAEDRO



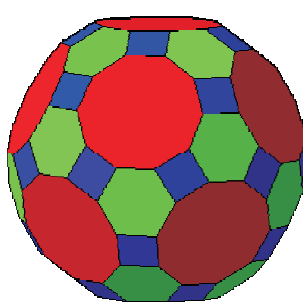
**ROMBICUBOCTAEDRO
MAYOR (CUBOCTAEDRO
ROMBITRUNCADO)**



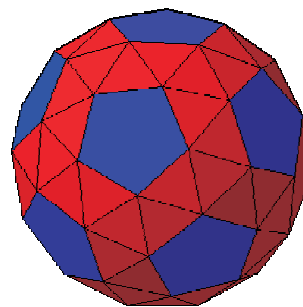
CUBO REDONDEADO



**ROMBICOSIDODECAEDRO
MENOR**



**ROMBICOSIDODECAEDRO
MAYOR (ICOSIDODECAEDRO
RUMBITRUNCADO)**



DODECAEDRO REDONDEADO

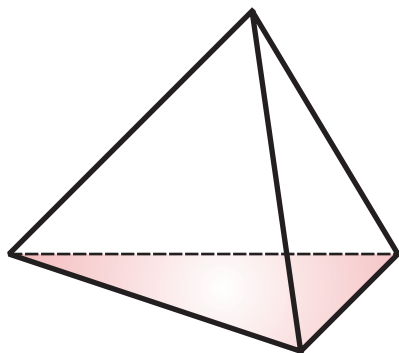
DELTAEDROS

Deltaedro.

Poliedro formado por triángulos equiláteros.

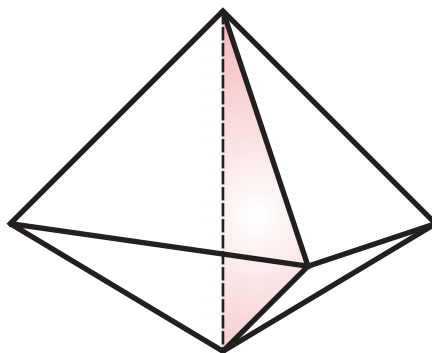
TETRAEDRO.

4 triángulos equiláteros.



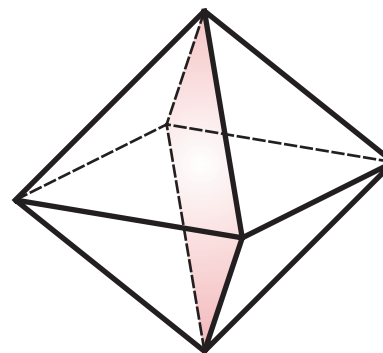
BIPIRÁMIDE TRIANGULAR.

6 triángulos equiláteros.



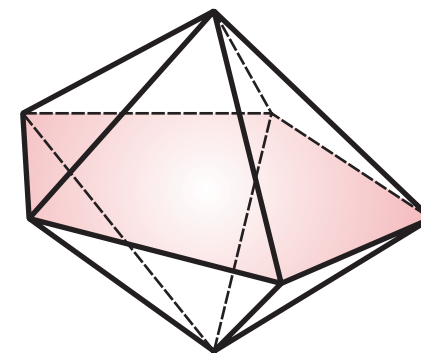
OCTAEDRO.

8 triángulos equiláteros.



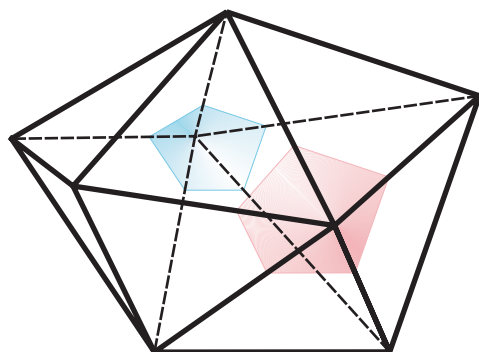
BIPIRÁMIDE PENTAGONAL.

10 triángulos equiláteros.



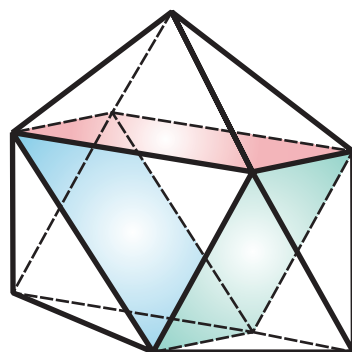
DODECADELTAEDRO.

Dodecaedro siamés.
12 triángulos equiláteros.



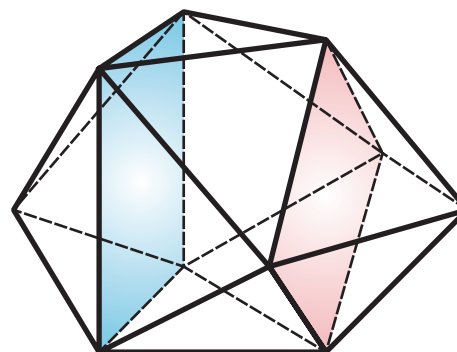
TETRACAIDELTAEDRO.

Prisma triangular triaumentado.
14 triángulos equiláteros.



EXACAIDELTAEDRO.

Bipirámide cuadrangular girada.
16 triángulos equiláteros.



ICOSAEDRO.

20 triángulos equiláteros.

