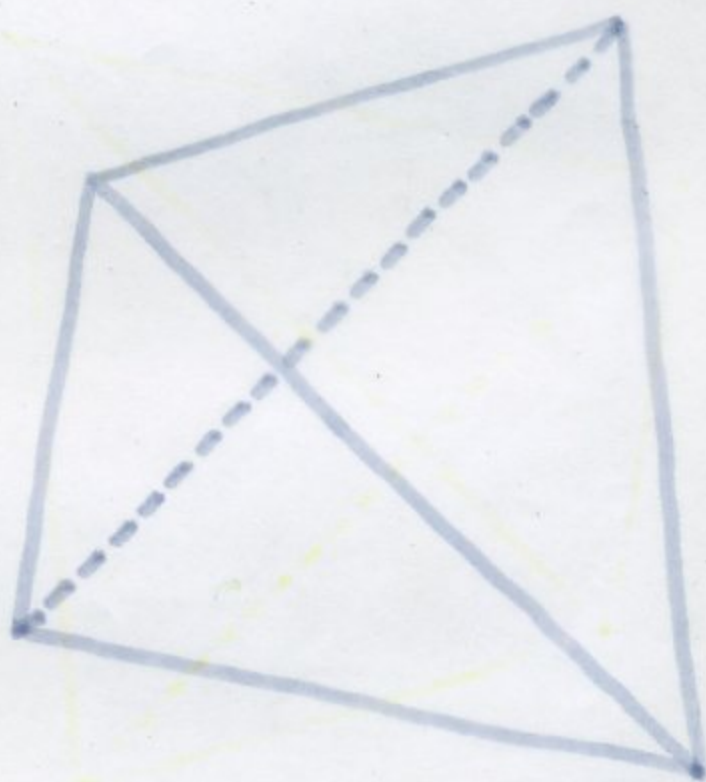
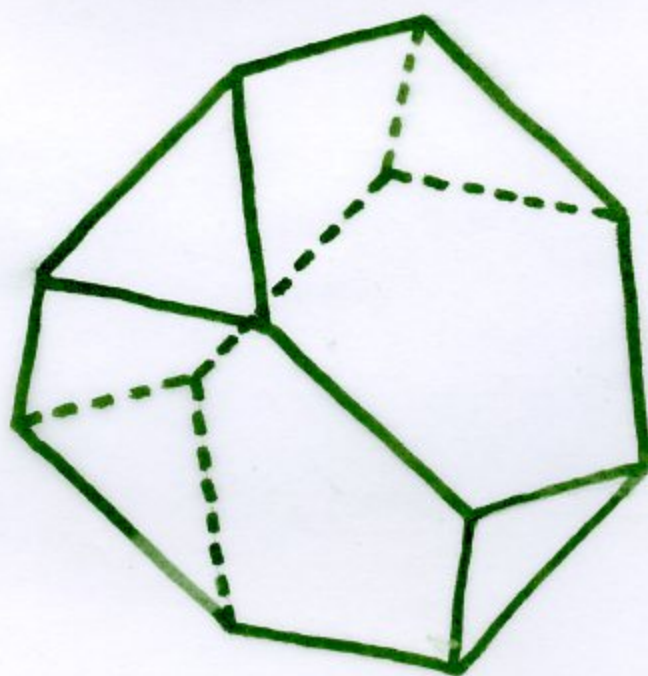
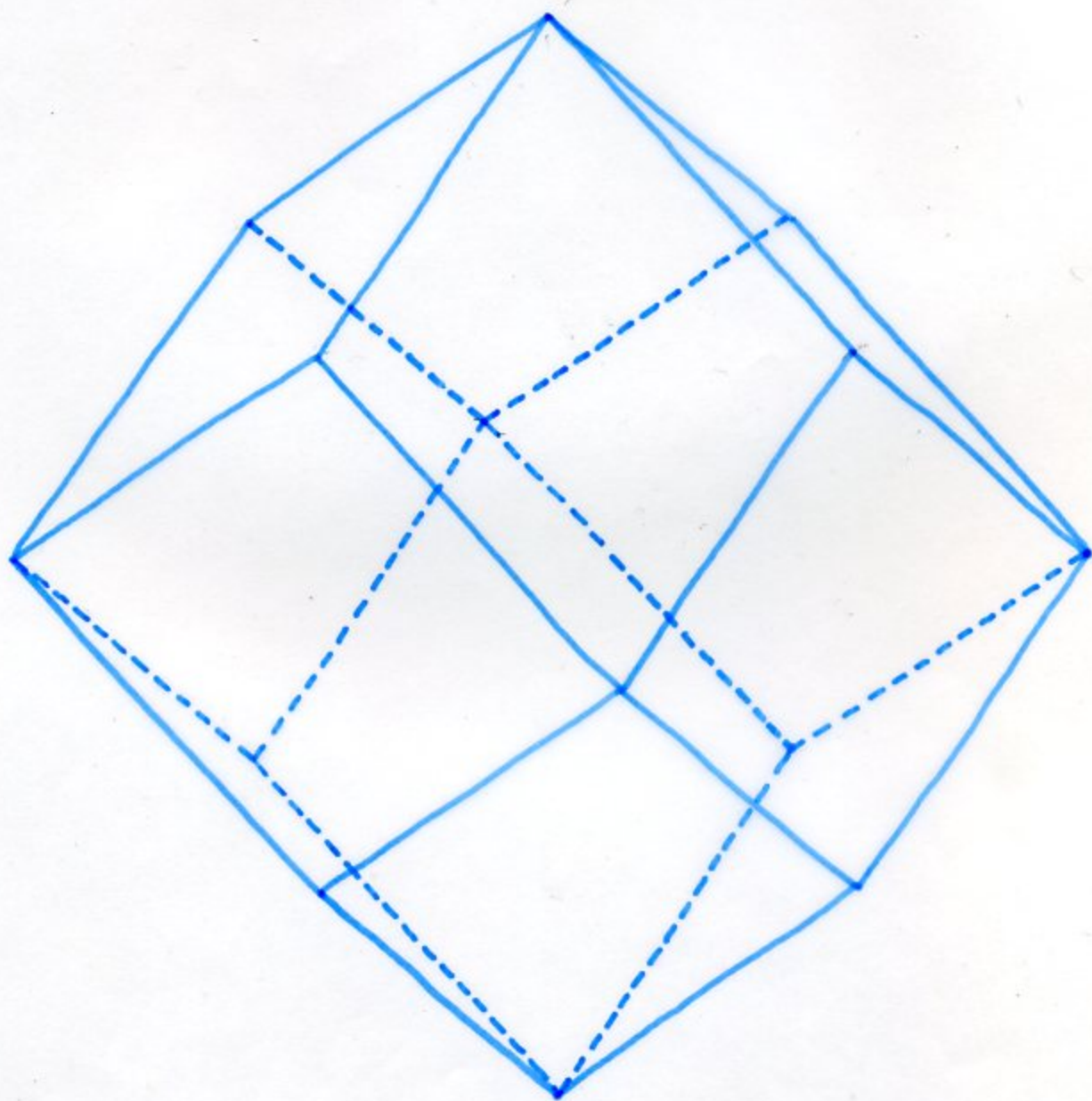




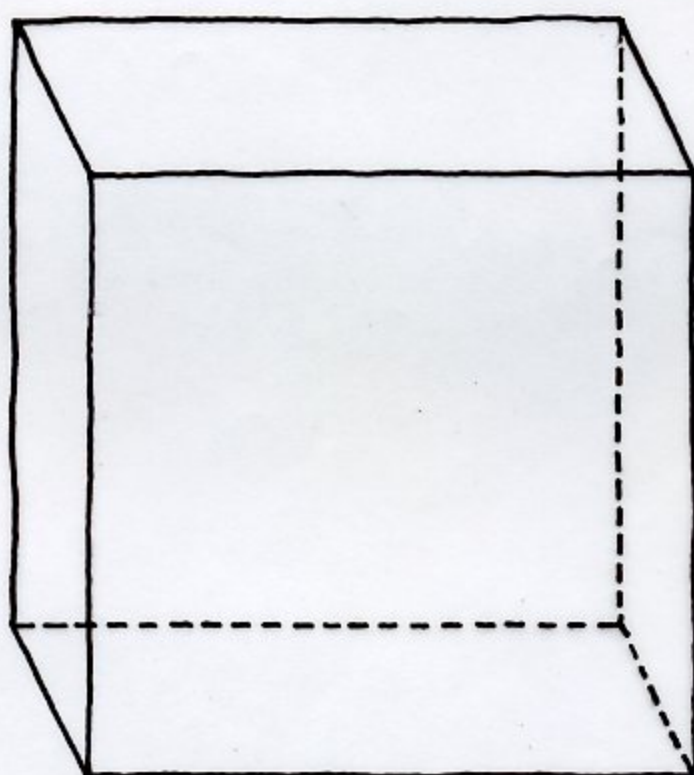
TETRAEDRE



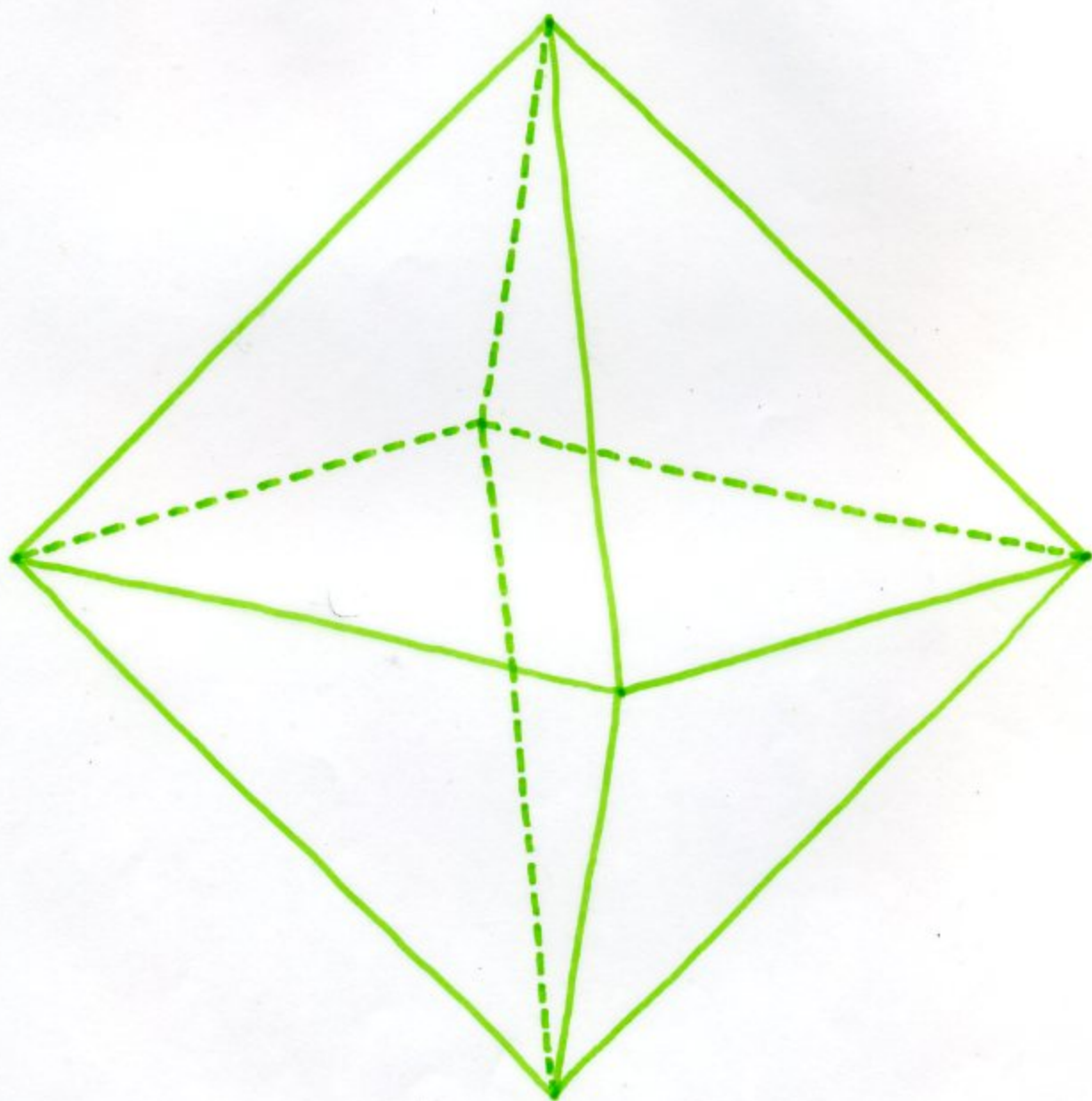
TETRAEDRE TRONQUÉ



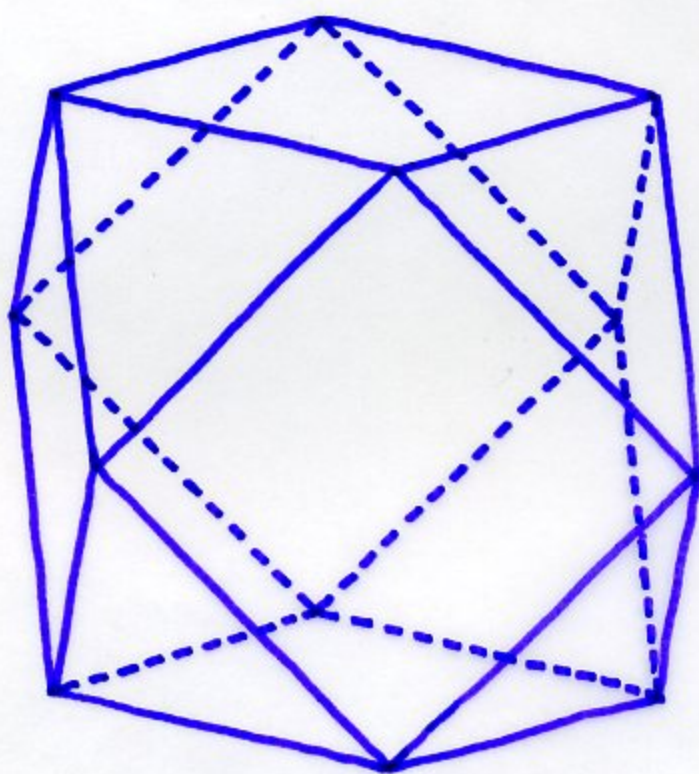
DODECAEDRE RHOMBIQUE



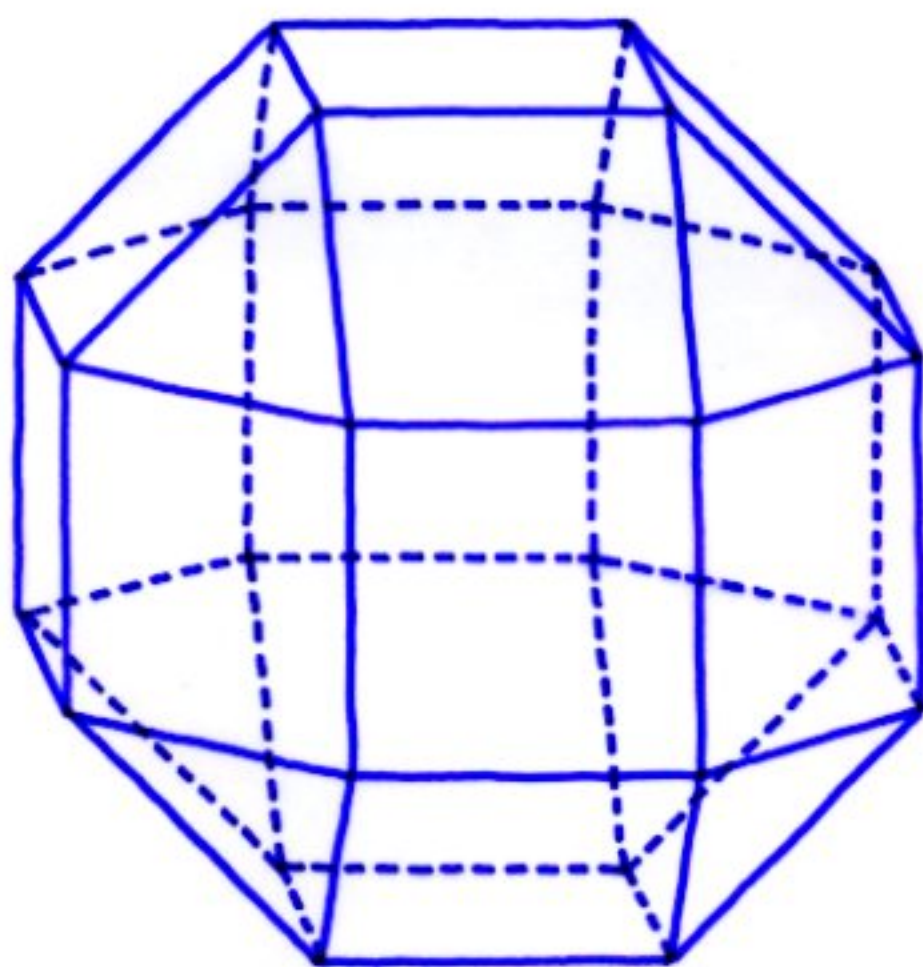
CUBE



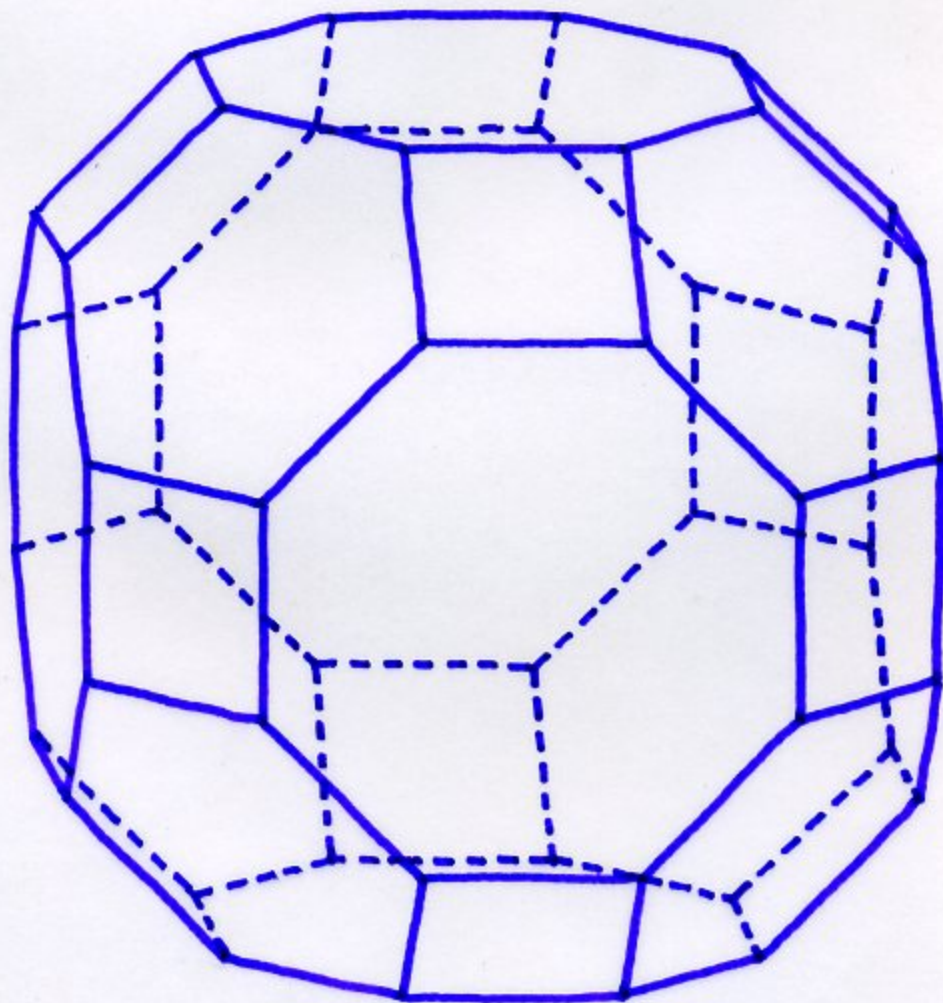
OCTAEDRE



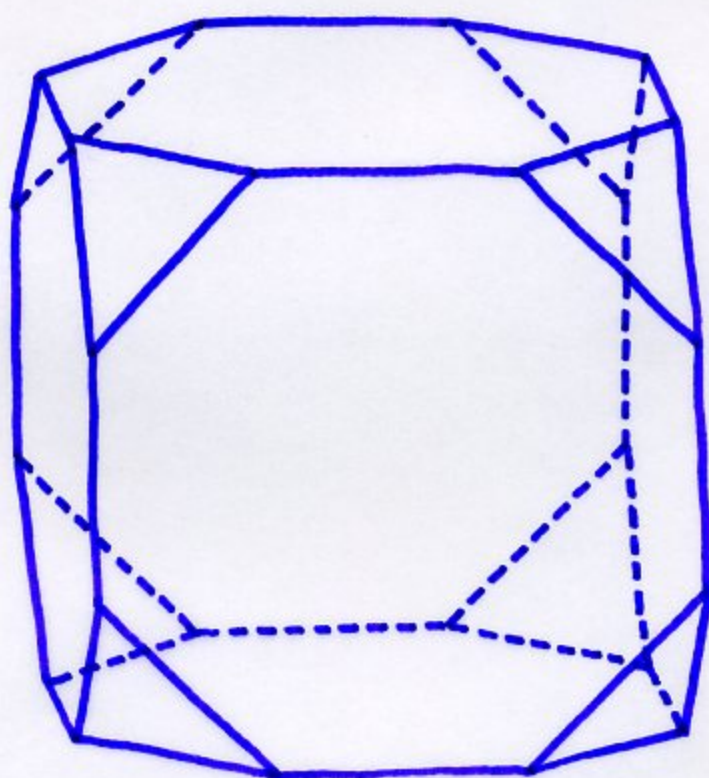
CUBOCTAEDRE



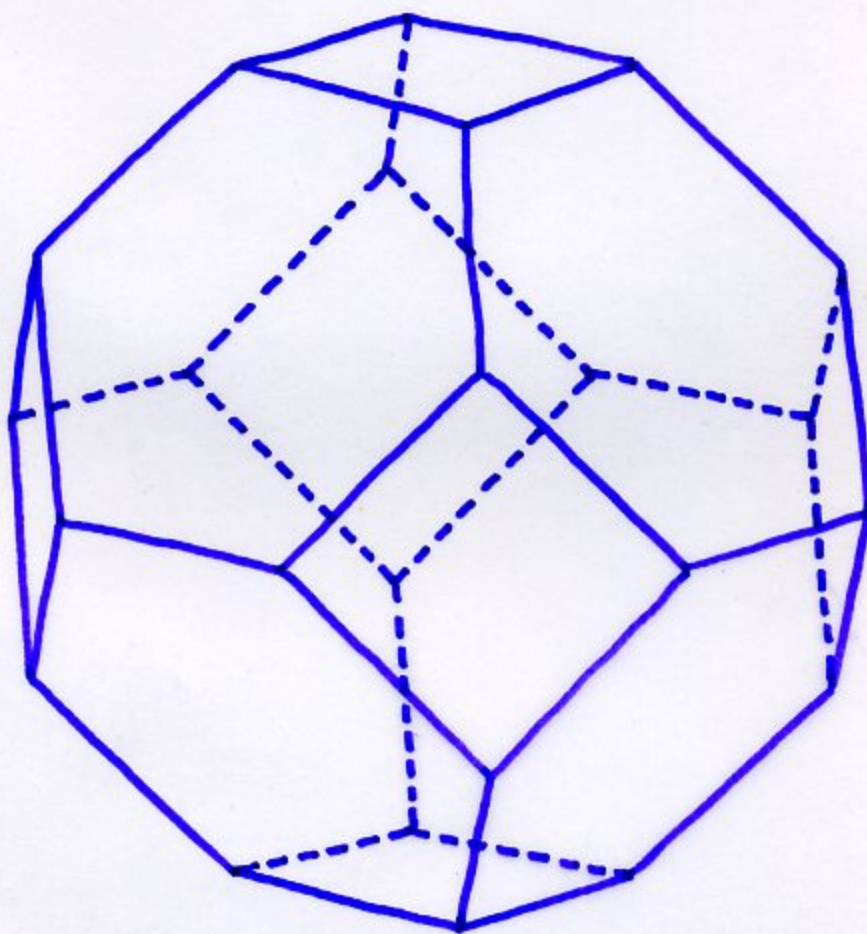
PETIT RHOMBICUBOCTAEDRE



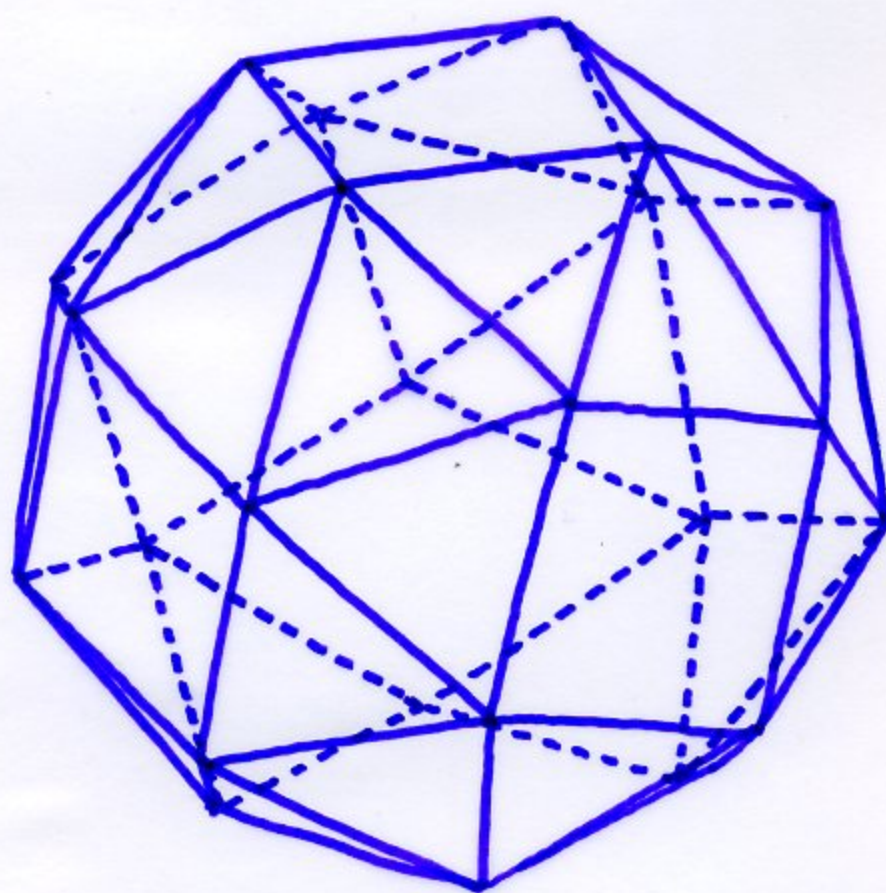
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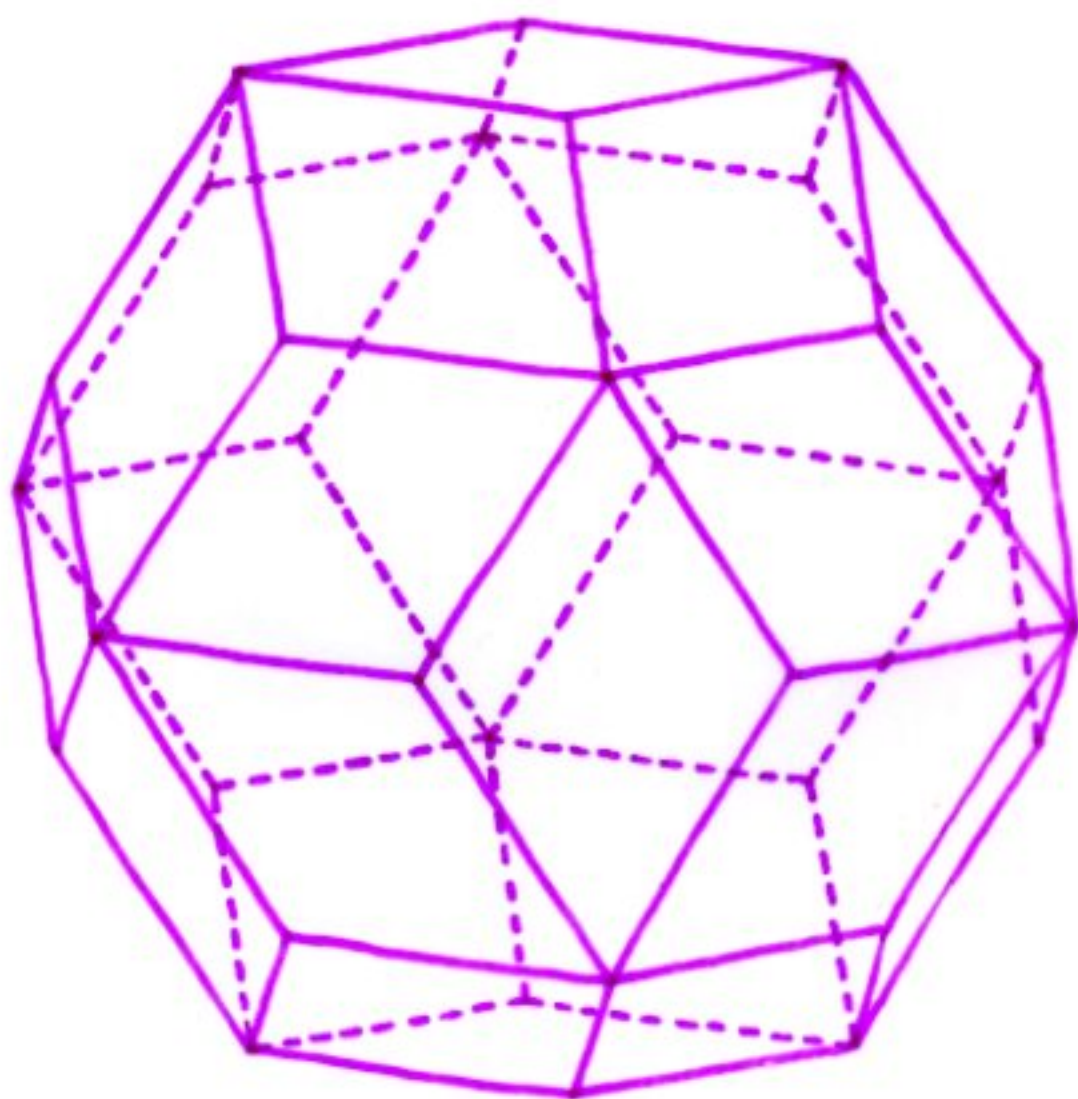
CUBE TRONQUÉ



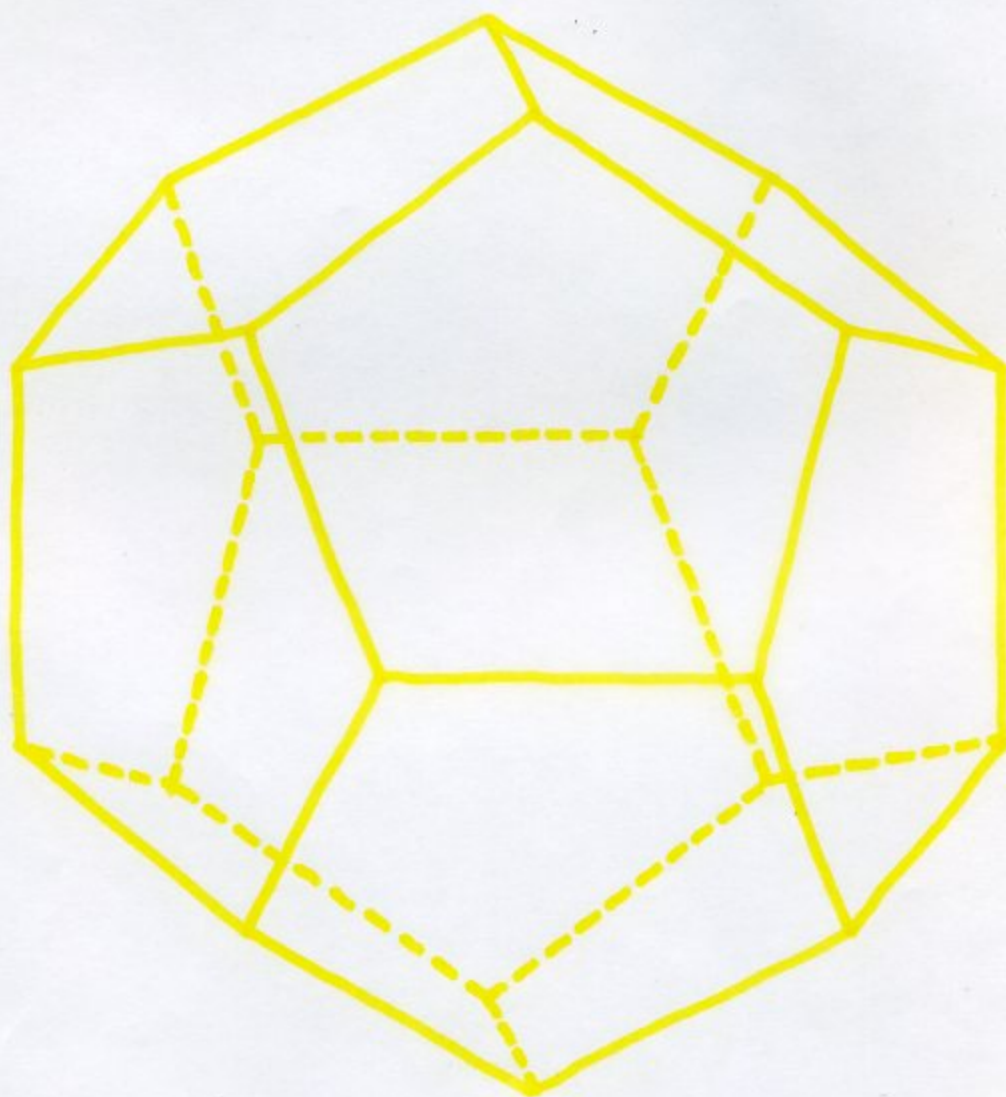
OCTAEDRE TRONQUÉ



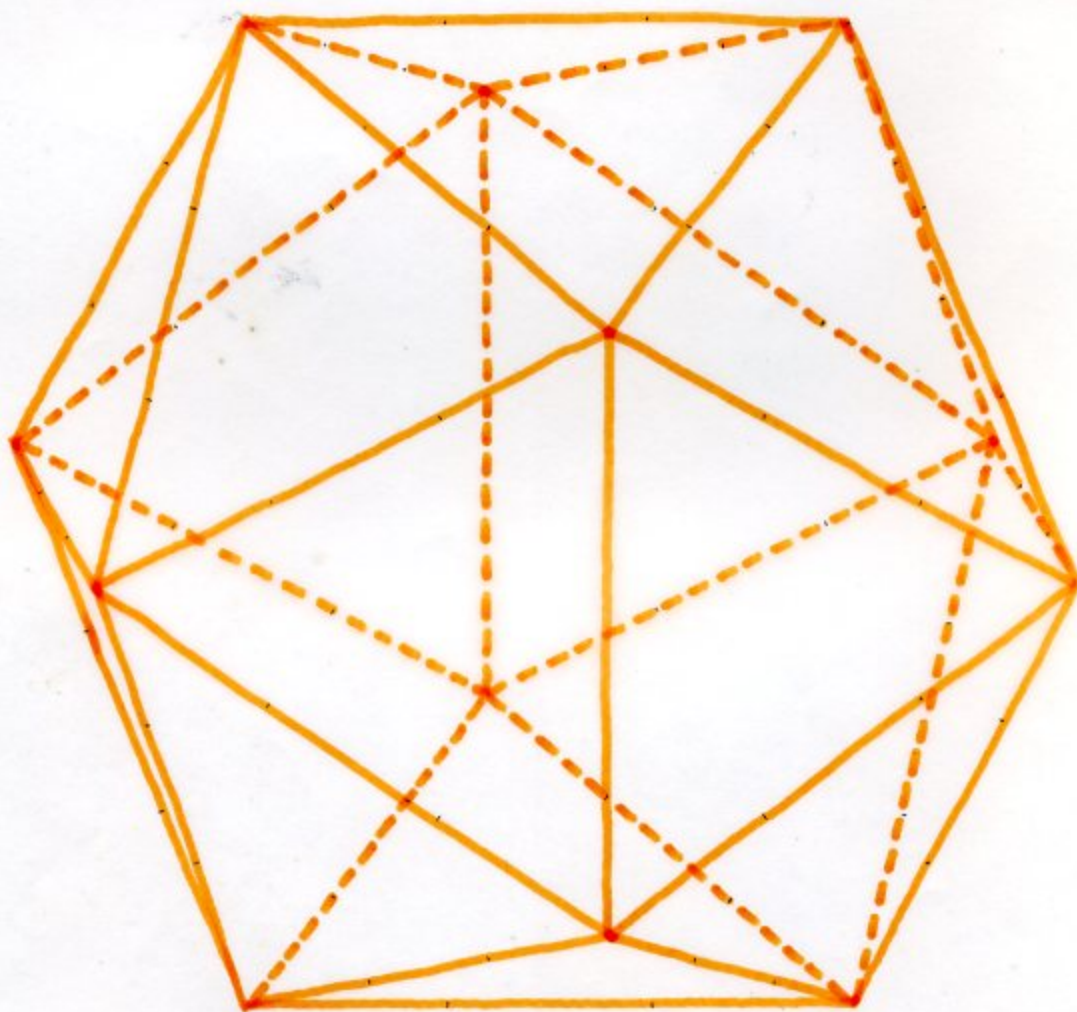
CUBE ADOUCI



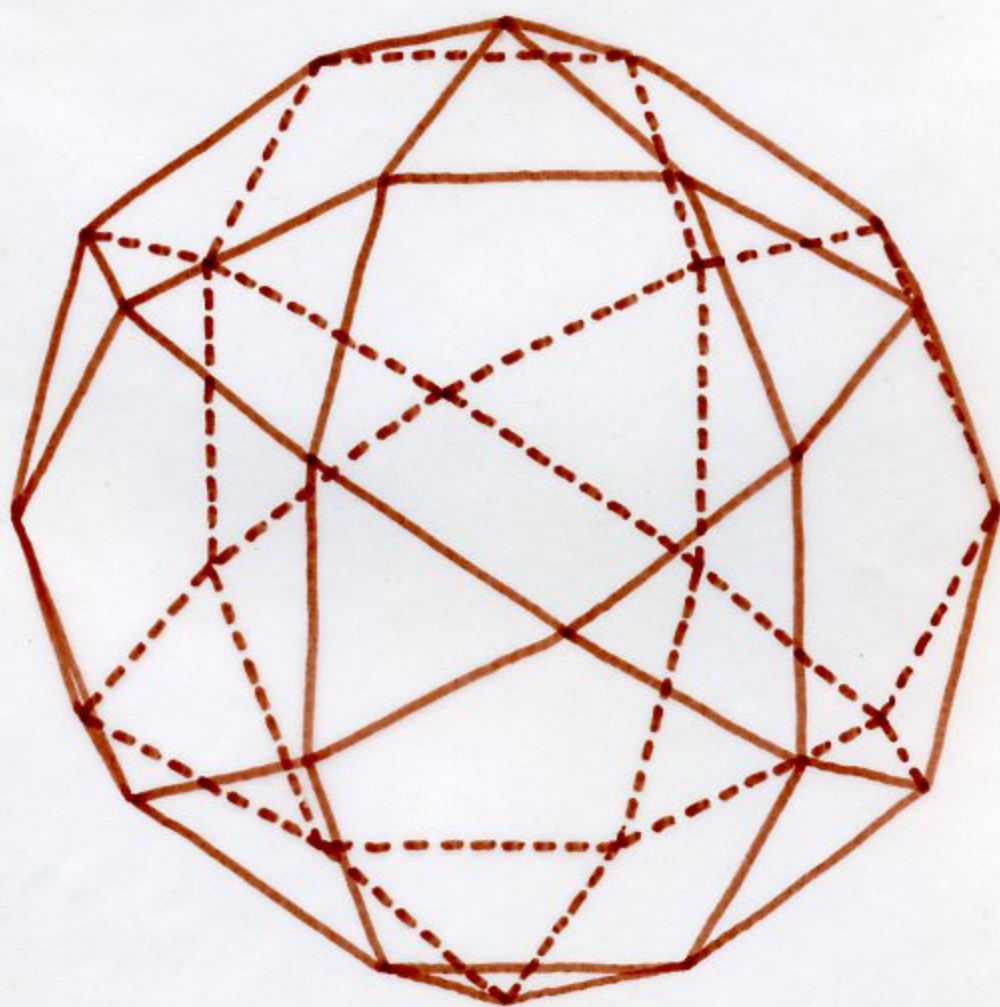
TRIACONTAEDRE RHOMBIQUE



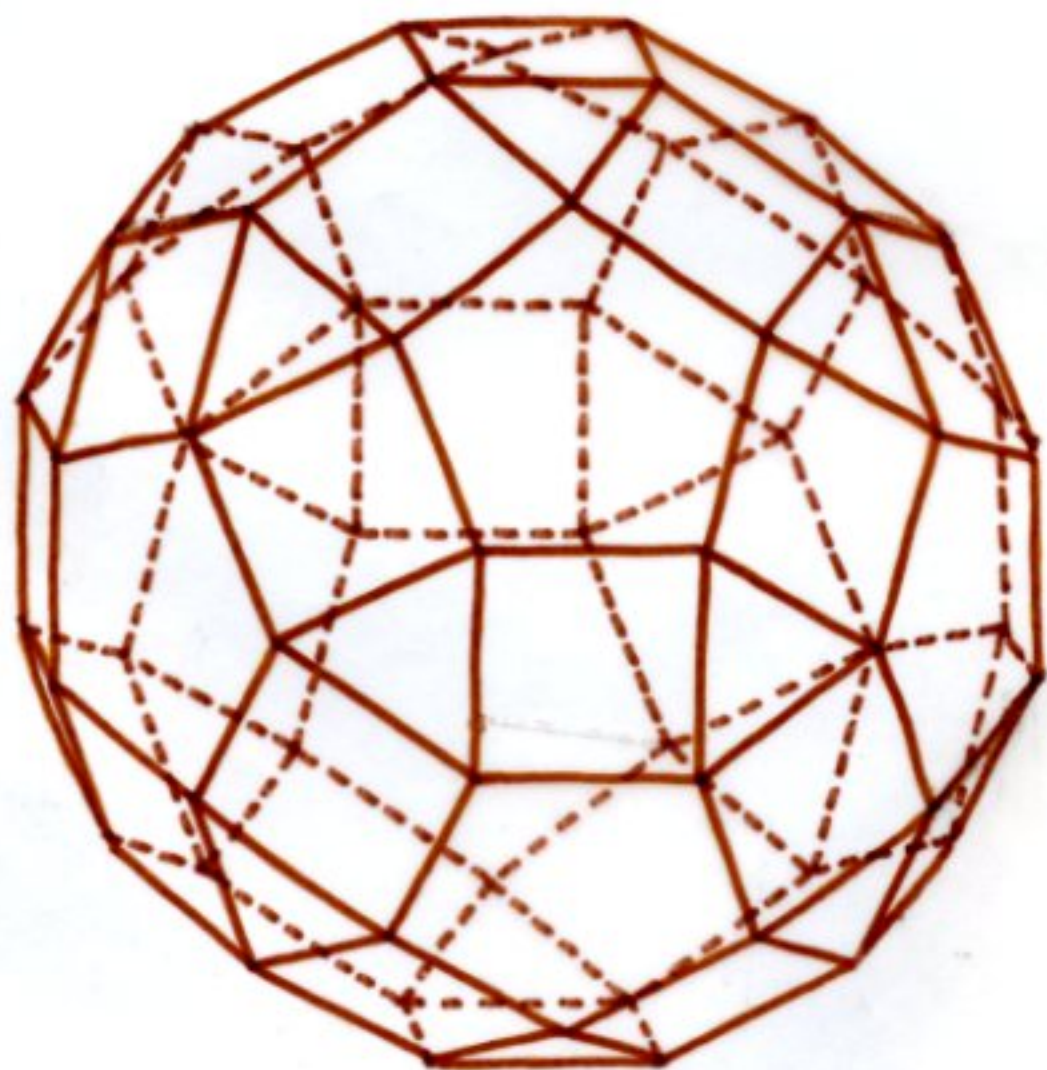
DODECAEDRE



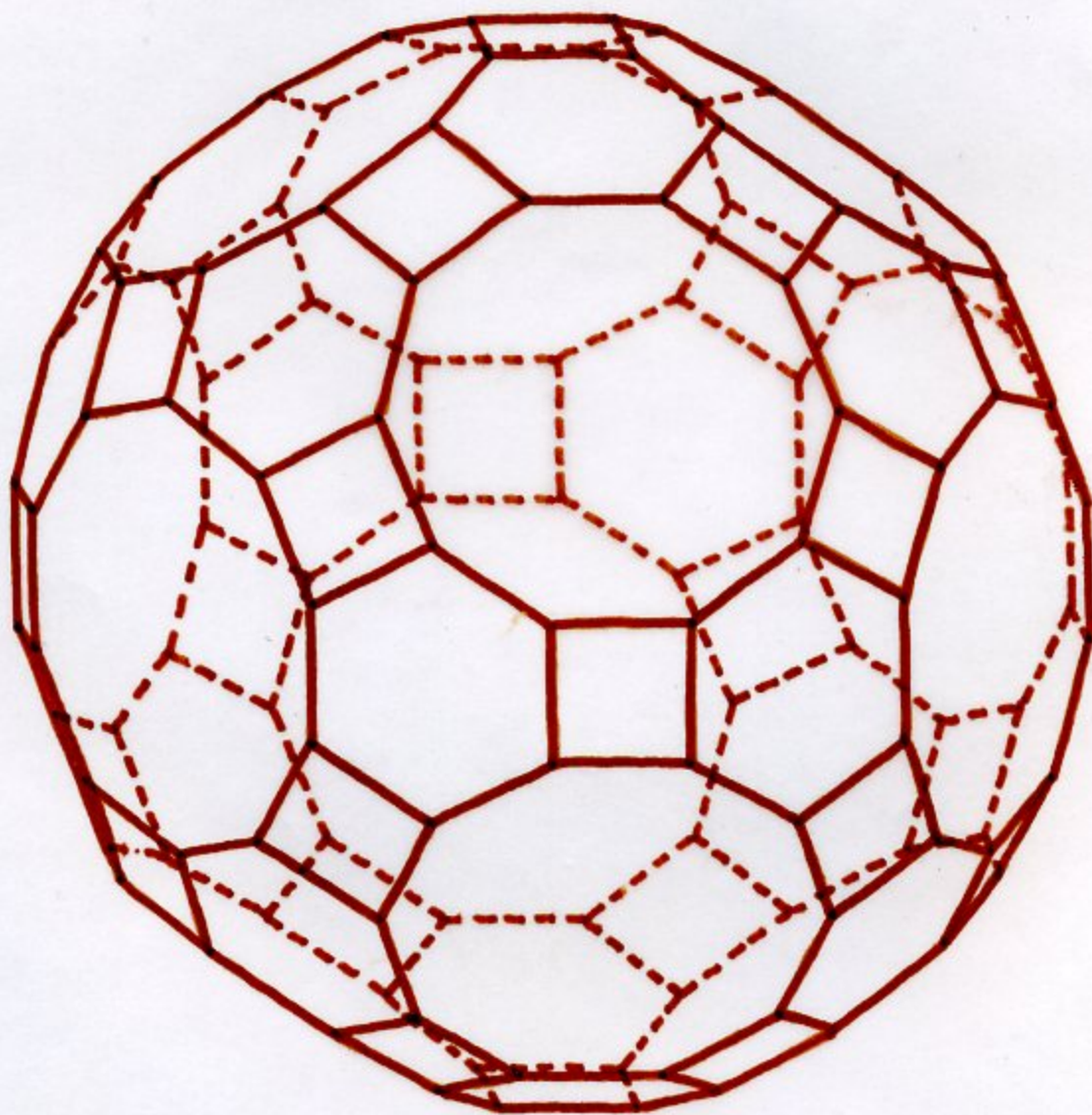
ICOSAEDRE



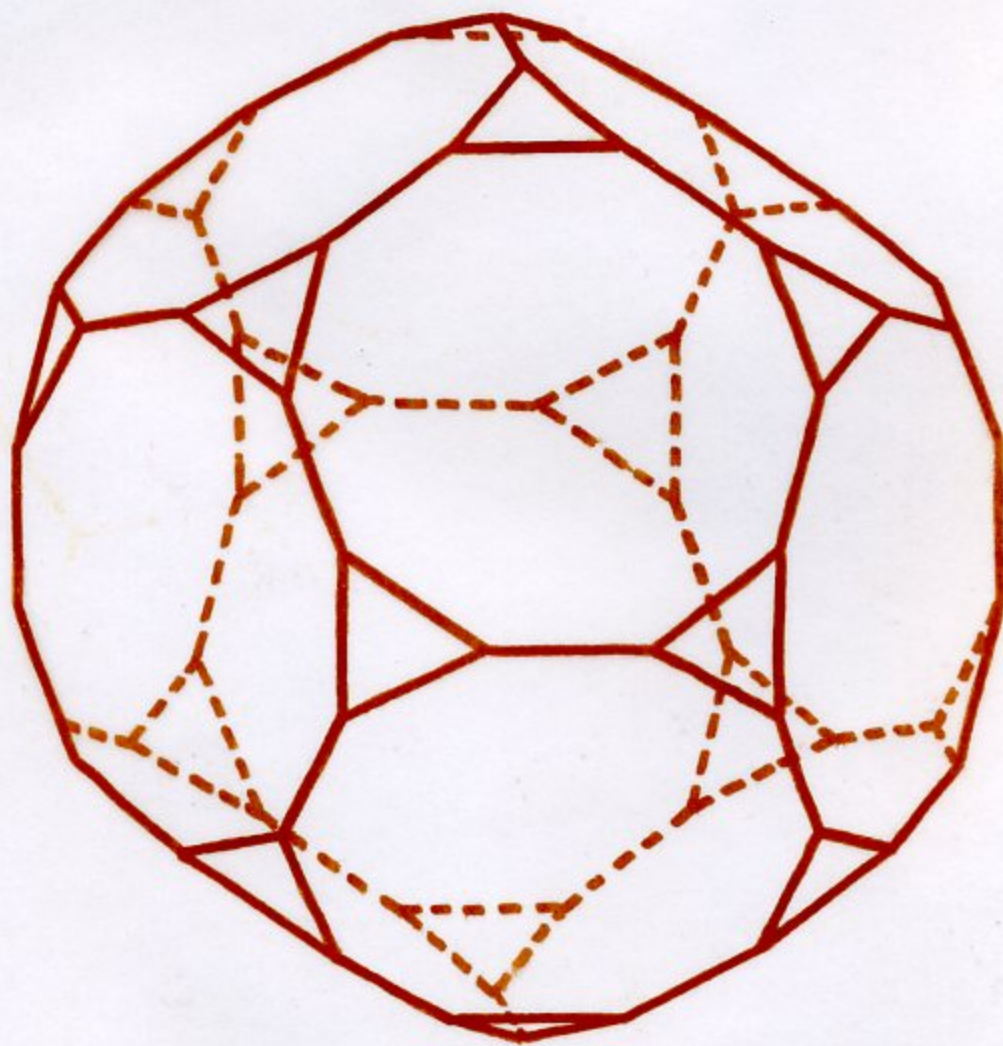
ICOSIDODECAEDRE



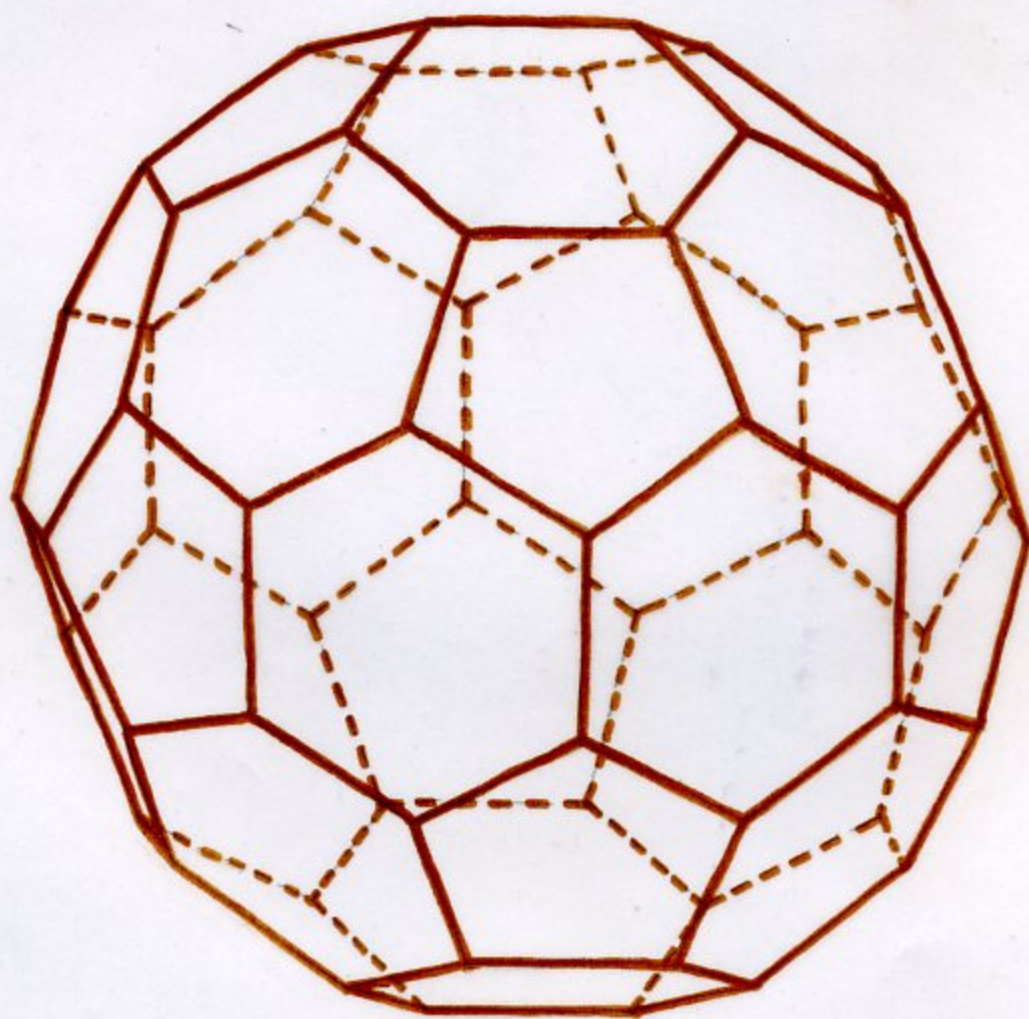
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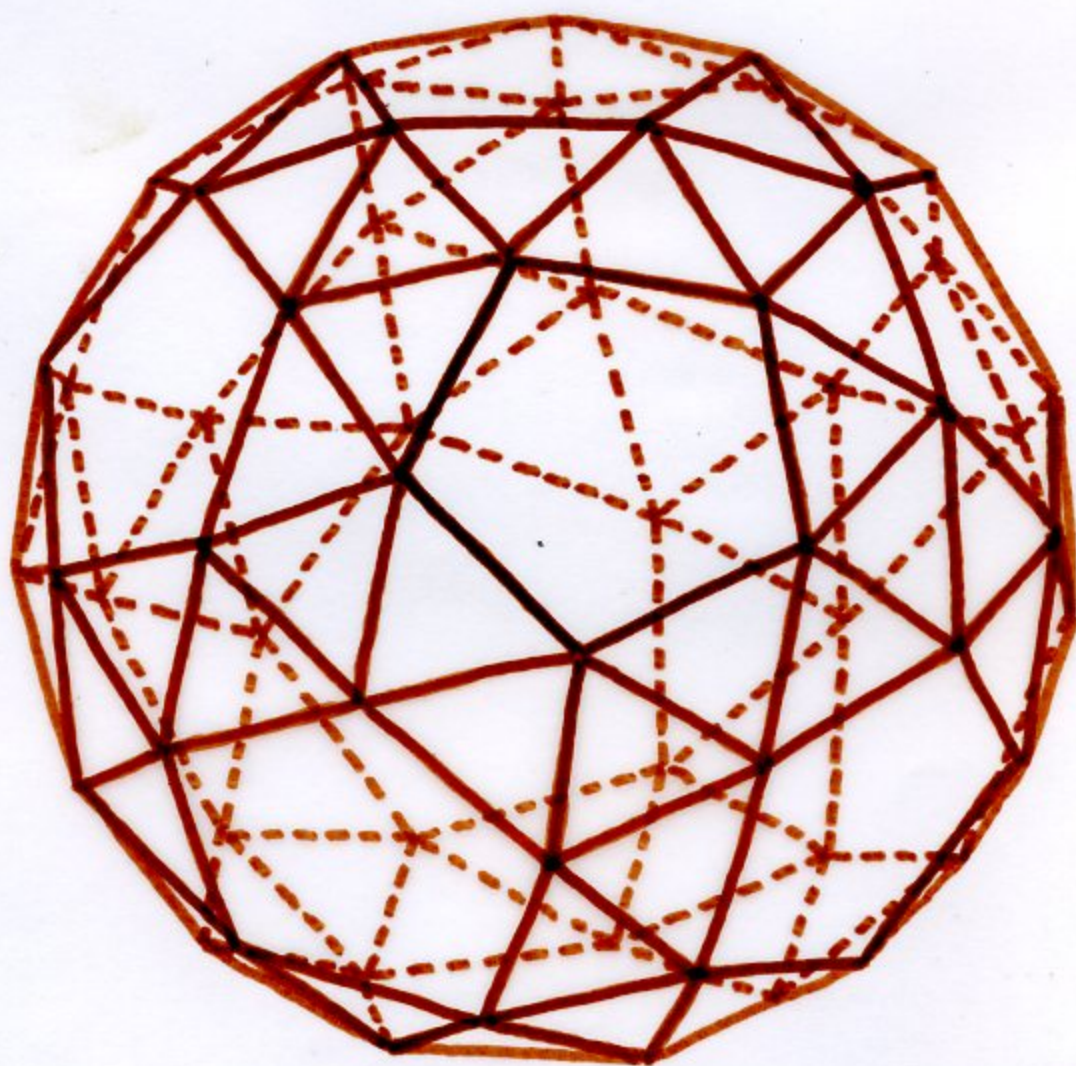
GRAND RHOMBICOSIDODECAEDRE



DODECAEDRE TRONQUÉ



ICOSAEDRE TRONQUÉ



DODECAEDRE ADOUCI

	tetraèdre
	Cube
	octaèdre
	dodécaèdre
	icosaèdre
	dodécaèdre rhombic
	triacontaèdre rhombic
	Semi réguliers - Dodéicosa
	Semi réguliers - Cubo

CUBESPACE - LISTE DES POLYEDRES

	Nbre arête SOMMETS	Arrière ARETES	Nbre FACES	
01 TETRA	4^3	1,414 6^V	4^3	autodual
11 CUBE & (00)	8^3	1 12^B	6^4	) dual
12 OCTA	6^4	1,414 12^V	8^3	
21 DODECA	20^3	0,618 30^B	12^5	) dual
22 ICOSA	12^5	1 30^B	20^3	
(10) DODECA-RH	$6^4 + 8^3 / 14$	0,866 24^J	12^4	) faux dual
13 CUBOCTA	12^4	0,707 24^V	$6^4 + 8^3 / 14$	
(20) TRIACONTA-RH	$12^5 + 20^3 / 32$	0,588 60^R	30^4	) faux dual
23 ICOSIDODECA	30^4	0,618 60^B	$12^5 + 20^3 / 32$	
02 TETRA, TRONQ	12^3	0,471 18^V	$4^6 + 4^3 / 8$	
16 CUBE "	24^3	0,414 36^B	$6^8 + 8^3 / 14$	
17 OCTA "	24^3	0,471 36^V	$8^6 + 6^4 / 14$	
26 DODECA "	60^3	0,276 90^B	$12^{10} + 20^3 / 32$	
27 ICOSA "	60^3	0,333 90^B	$12^5 + 20^6 / 32$	
14 P. RH, CUBOCTA	24^4	0,586 48^B	$18^4 + 8^3 / 26$	
15 G. " "	48^3	0,320 72^B	$6^8 + 8^6 + 12^4 / 26$	
24 P. RH, ICOSIDO	60^4	0,382 120^B	$12^5 + 30^4 + 20^3 / 62$	
25 G. " "	120^3	0,216 180^B	$12^{10} + 20^6 + 30^4 / 62$	
18 CUBE ADOUCI	24^5	0,586 $60^?$	$6^4 + 32^3 / 38$	
28 DODÉ "	60^5	0,382 $150^?$	$12^5 + 80^3 / 92$	

(00) (10) (20) LES 3 RHOMBIQUES STRUCTURANTS

00 A 18 FAMILLE STATIQUE $\sqrt{2}$

20 A 28 FAMILLE DYNAMIQUE ϕ

V VERT 30 (6 x 5 positions)

B BLEU 15 = 61

J JAUNE 10 DIRECTIONS D'ARETES

R ROUGE 6

EN TOUT 20 POLYEDRES "ELEMENTAIRES"
5 PLATO - 13 PYTHAGO - 2 RHOMBIQUES