

Nest code	Used in polyhedra	Used in spacefillers	Polygon	Group	Symmetry	G-angles	Zome Code	Z-Pattern
n3a	52 cubocta	36	3-gon	flat	3-fold	3x60	GGG	Z
n3b	02 09 26	24 29 32	3-gon	flat	no symm	90;54.7;35.3	BG2Y	Z
n3c	04 07 09	08 13 32	3-gon	flat	mirror	54.7;70.5;54.7	YYB	Z
n3d	10	32	3-gon	flat	mirror	45;90;45	BBG	Z
n4a	30 33 34 cubocta	17 20 21 36 37 38	4-gon	flat	4-fold	4x90	BBBB	Z
n4b	12 35 36	03 15 19	4-gon	regular	2-fold	4x70.5	YYYY	PM
n4c	14 43	05 16 42	4-gon	regular	2-fold	4x60	GGGG	PM
n4d	02 15 28	24 27	4-gon	enantio	2-fold	2x(45;90)	BGBG	PM
n4e	03 13 14 26 32 44 51	16 23 26 29 37 39 42	4-gon	mirror	2-fold	2x(60;90)	GGGG	PM
n4f	04 27	06 08	4-gon	enantio	2-fold	4x54.7	BYBY	PM
n4g	03 05 24	18 39	4-gon	mirror	mirror	60;90;90;90	BBGG	PM
n4h	08 20	28	4-gon	mirror	mirror	109.5;54.7;90;54.7	BBY	PM
n4i	07 16	09 13	4-gon	enantio	no symm	90;54.7;54.7;90	BBB2Y	PM
n4j	09 10 23 39	32 33	4-gon	enantio	no symm	90;45;54.7;54.7	B2Y2BG	PM
n5a	18 22	12 31	5-gon	flat	mirror	90;90;180;90;90	GBBG2B	Z
n5b	21 22 42	30 31	5-gon	mirror	mirror	5x90	BGGB2B	PMPMM
n6a	19 46 53	07 14 25 41	6-gon	flat	6-fold	6x120	6xG	Z
n6b	11 25 38 47	02 10 15 22 34 35	6-gon	regular	3-fold	6x109.5	6xY	PM
n6c	24 43 49	05 18 20 42	6-gon	regular	3-fold	6x60	6xG	PM
n6d	24 40	04 18	6-gon	regular	3-fold	6x90	6xB	PM
n6e	17 30 31 52 53	17 25 36 38 41	6-gon	mirror	2-fold	2x(90;120;120)	6xG	PMM
n6f	06 25	22 34	6-gon	mirror	2-fold	6x109.5	no zome!!	PMM
n6g	18 41	11 12	6-gon	mirror	mirror	6x90	2x(GGB)	PM
n6h	19	14	6-gon	mirror	mirror	2x(90;90;120)	2x(GGY)	PM
n6i	38	10	6-gon	mirror	mirror	2x(70.5;70.5;109.5)	6xY	PM
n8a	32 33 49 51	20 26 37 42	8-gon	mirror	4-fold	4x(60;90)	8xG	PM
n8b	29 35 37 47	15 35 40	8-gon	mirror	4-fold	4x(70.5;109.5)	8xY	PM
n8c	17 46	07 17 41	8-gon	mirror	2-fold	8x120	8xG	PPMM
n8d	37 45	40	8-gon	mirror	2-fold	2x(90;144.7;109.5;144.7)	2x(GGY)	PMMM
n10a	01	01	10-gon	enantio	2-fold	10x120	10xG	PZMZZ
n12a	31 34 50 53	21 25 38 41	12-gon	mirror	4-fold	4x(90;120;120)	12xG	PMM
n12b	36 48	19	12-gon	mirror	4-fold	4x(70.5;144.7;144.7)	4x(YYG)	PMM
n12c	46 50	07 21 41	12-gon	mirror	3-fold	12x120	12xG	PPMM
n12d	48	19	12-gon	mirror	3-fold	12x144.7	6x(YG)	PPMM