

Heaven and Earth Designs

Lily of The Valley

(Large Format)

Chart No: HAERA 2903

By Michele Sayetta

Artwork by Rachel Anderson



Finished Design Size 400 W by 600 H (16 W X 24 inches on 25ct)

Heaven and Earth Designs

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Instructions

The model for Lily of The Valley is stitched over 1 on 25 count Dublin Linen. Please use 1 strand of floss or 2 depending on your coverage preference.

It is recommended that you make working copies and enlarge to view detail and symbols.

You may also use the tent stitch or full crosses depending on your preference.

This is a large project that will offer many hours of stitching pleasure.

We thank you for purchasing this design and welcome any questions or comments that you may have.

Heaven and Earth Designs
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Pattern Name: Lily of The Valley-Anderson

Designed By: Michele Sayetta

Company: Heaven and Earth Designs

Copyright: 2006

Fabric: Linen or Evenweave 25, White

400w X 600h Stitches

Size: 25 Count, 16w X 24h in

Floss Used for Full Stitches:

Symbol	Strands	Type	Number	Color
■	↑	2	DMC 154	Grape-VYDK
■	5	2	DMC 319	Pistachio Green-VYDK
■	3	2	DMC 320	Pistachio Green-MD
■	4	2	DMC 367	Pistachio Green-DK
■	*	2	DMC 413	Pewter Gray-DK
■	1	2	DMC 501	Blue Green-DK
■	0	2	DMC 502	Blue Green
■	/	2	DMC 503	Blue Green-MD
■	7	2	DMC 522	Fern Green
■	#	2	DMC 524	Fern Green-VYLT
■)	2	DMC 645	Beaver Gray-VYDK
■	(2	DMC 648	Beaver Gray-LT
■	8	2	DMC 779	Cocoa-DK
■	-	2	DMC 823	Navy Blue-DK
■	6	2	DMC 890	Pistachio Green-ULDK
■	♦♦	2	DMC 928	Gray Green-VYLT
■	∞	2	DMC 939	Navy Blue-VYDK
■	2	2	DMC 966	Baby Green-MD
■	%	2	DMC 3024	Brown Gray-VYLT
■	9	2	DMC 3031	Mocha Brown-VYDK
■	..	2	DMC 3787	Brown Gray-DK
■	+	2	DMC 3799	Pewter Gray-VYDK
■	.	2	DMC 3816	Celadon Green-MD
■	\$	2	DMC 3860	Cocoa
■	■	2	DMC 3866	Mocha Brown-ULVYLT

[illegible]

(10)

$$(10) \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z} \quad (11)$$

$$(11) \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z} \quad (12)$$

$$(12) \quad \mathcal{L}(\mathcal{A}) = \mathcal{L}(\mathcal{B}) \quad (13)$$

	310	320	330	340	350	360	370
10	2	2	2	2	2	2	2
20	2	2	2	2	2	2	2
30	2	2	2	2	2	2	2
40	2	2	2	2	2	2	2
50	2	2	2	2	2	2	2
60	2	2	2	2	2	2	2
70	2	2	2	2	2	2	2
80	2	2	2	2	2	2	2
90	2	2	2	2	2	2	2
100	2	2	2	2	2	2	2
110	2	2	2	2	2	2	2
120	2	2	2	2	2	2	2
130	2	2	2	2	2	2	2
140	2	2	2	2	2	2	2
150	2	2	2	2	2	2	2
160	2	2	2	2	2	2	2
170	2	2	2	2	2	2	2
180	2	2	2	2	2	2	2
190	2	2	2	2	2	2	2
200	2	2	2	2	2	2	2
210	2	2	2	2	2	2	2
220	2	2	2	2	2	2	2
230	2	2	2	2	2	2	2
240	2	2	2	2	2	2	2
250	2	2	2	2	2	2	2
260	2	2	2	2	2	2	2
270	2	2	2	2	2	2	2
280	2	2	2	2	2	2	2
290	2	2	2	2	2	2	2
300	2	2	2	2	2	2	2
310	2	2	2	2	2	2	2
320	2	2	2	2	2	2	2
330	2	2	2	2	2	2	2
340	2	2	2	2	2	2	2
350	2	2	2	2	2	2	2
360	2	2	2	2	2	2	2
370	2	2	2	2	2	2	2
380	2	2	2	2	2	2	2
390	2	2	2	2	2	2	2
400	2	2	2	2	2	2	2
410	2	2	2	2	2	2	2
420	2	2	2	2	2	2	2
430	2	2	2	2	2	2	2
440	2	2	2	2	2	2	2
450	2	2	2	2	2	2	2
460	2	2	2	2	2	2	2
470	2	2	2	2	2	2	2
480	2	2	2	2	2	2	2
490	2	2	2	2	2	2	2
500	2	2	2	2	2	2	2
510	2	2	2	2	2	2	2
520	2	2	2	2	2	2	2
530	2	2	2	2	2	2	2
540	2	2	2	2	2	2	2
550	2	2	2	2	2	2	2
560	2	2	2	2	2	2	2
570	2	2	2	2	2	2	2
580	2	2	2	2	2	2	2
590	2	2	2	2	2	2	2
600	2	2	2	2	2	2	2
610	2	2	2	2	2	2	2
620	2	2	2	2	2	2	2
630	2	2	2	2	2	2	2
640	2	2	2	2	2	2	2
650	2	2	2	2	2	2	2
660	2	2	2	2	2	2	2
670	2	2	2	2	2	2	2
680	2	2	2	2	2	2	2
690	2	2	2	2	2	2	2
700	2	2	2	2	2	2	2
710	2	2	2	2	2	2	2
720	2	2	2	2	2	2	2
730	2	2	2	2	2	2	2
740	2	2	2	2	2	2	2
750	2	2	2	2	2	2	2
760	2	2	2	2	2	2	2
770	2	2	2	2	2	2	2
780	2	2	2	2	2	2	2
790	2	2	2	2	2	2	2
800	2	2	2	2	2	2	2
810	2	2	2	2	2	2	2
820	2	2	2	2	2	2	2
830	2	2	2	2	2	2	2
840	2	2	2	2	2	2	2
850	2	2	2	2	2	2	2
860	2	2	2	2	2	2	2
870	2	2	2	2	2	2	2
880	2	2	2	2	2	2	2
890	2	2	2	2	2	2	2
900	2	2	2	2	2	2	2
910	2	2	2	2	2	2	2
920	2	2	2	2	2	2	2
930	2	2	2	2	2	2	2
940	2	2	2	2	2	2	2
950	2	2	2	2	2	2	2
960	2	2	2	2	2	2	2
970	2	2	2	2	2	2	2
980	2	2	2	2	2	2	2
990	2	2	2	2	2	2	2
1000	2	2	2	2	2	2	2

[illegible]

[illegible]

[illegible]

(18)

[illegible]

[illegible]

[illegible]

(21)

[illegible]

[illegible]

[illegible]

[illegible]

(28)

[illegible]

[illegible]

	130	140	150	160	170	180
240	1	4	4	4	4	4
250	1	4	4	4	4	4
260	1	4	4	4	4	4
270	1	4	4	4	4	4
280	1	4	4	4	4	4
290	1	4	4	4	4	4
300	1	4	4	4	4	4
310	1	4	4	4	4	4

[illegible]

[illegible]

$$(34) \quad \text{---} \quad (35)$$

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

	10	20	30	40	50	60
390	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
400	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
410	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
420	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
430	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
440	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
450	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0
460	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0

[illegible]

(46)

$$(46) \quad \mathcal{L}(\mathcal{A}) = \mathcal{L}(\mathcal{B}) \quad (47)$$

$$(47) \quad \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds = \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} \left(\sum_{k=0}^\infty \frac{(t-s)^k}{k!} f^{(k)}(s) \right) ds$$

[illegible]

(49)

[illegible]

(52)

$$(52) \quad \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds = \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds + \frac{1}{\Gamma(\alpha)} \int_t^\infty (t-s)^{\alpha-1} f(s) ds$$

	190	200	210	220	230	240	250
470	#	#	#	#	#	#	#
480	#	#	#	#	#	#	#
490	#	#	#	#	#	#	#
500	#	#	#	#	#	#	#
510	#	#	#	#	#	#	#
520	#	#	#	#	#	#	#
530	#	#	#	#	#	#	#
540	#	#	#	#	#	#	#

	250	260	270	280	290	300	310
470
480
490
500
510
520
530
540

$$(55) \quad \frac{1}{\Gamma(\alpha)} \int_0^t (t-s)^{\alpha-1} f(s) ds = \mathcal{I}_\alpha f(t), \quad t \in [0, T], \quad (56)$$

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]