

Heaven and Earth Designs

You and I

Chart No: HAEZIN 14324

Chart Design by Michele Sayetta

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Finished Design Size 396 W by 291 H (15-3/4 W X 11-5/8 H inches on 25ct)
(This Chart Contains 16 colors)

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<http://zindy-zone.dk/>

Instructions

The model for You and I is recommended to be stitched over 1 on 25 count fabric but you may use any count that you are comfortable with. Please use 1 strand of floss or 2 depending on your coverage preference. Charts are recommended to be stitched from page 1 top left to the last page bottom right.

If the chart contains Kreinik 032 #4 (very fine braid) we recommend that you experiment with a couple of options. Start with 1 strand of Kreinik 032 Blending Filament with one strand of white as well as trying the Very Fine Braid to determine the look that you like most.

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

















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

Heaven and Earth Designs LLC

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Pattern Name: You and I-Nielsen
Designed By: Michele Sayetta
Company: Heaven and Earth Designs LLC
Copyright: 2010
Fabric: Linen 25, White
 396w X 291h Stitches
Size: 25 Count, 15-3/4w X 11-5/8h in

















Floss Used for Full Stitches:

Symbol	Strands	Type	Number	Color
	2	DMC	169	Pewter-LT
	2	DMC	310	Black
	2	DMC	317	Pewter Gray
	2	DMC	318	Steel Gray-LT
	2	DMC	413	Pewter Gray-DK
	2	DMC	415	Pearl Gray
	2	DMC	535	Ash Gray-VYLT
	2	DMC	647	Beaver Gray-MD
	2	DMC	648	Beaver Gray-LT
	2	DMC	762	Pearl Gray-VYLT
	2	DMC	934	Black Avocado Green
	2	DMC	3072	Beaver Gray-VYLT
	2	DMC	3371	Black Brown
	2	DMC	3799	Pewter Gray-VYDK
	2	DMC	3865	Winter White
	2	DMC	B5200	Snow White

Usage Summary

Strands Per Skein: 6

Skein Length: 313.0 in

Type	Number	Full	Half	Quarter	Petite	Back(in)	Str(in)	Spec(in)	French	Bead	Skein Est.
 DMC 169	7966	0	0	0	0.0	0.0	0.0	0	0	3.000	
 DMC 310	35968	0	0	0	0.0	0.0	0.0	0	0	10.000	
 DMC 317	7948	0	0	0	0.0	0.0	0.0	0	0	3.000	
 DMC 318	5906	0	0	0	0.0	0.0	0.0	0	0	2.000	
 DMC 413	4679	0	0	0	0.0	0.0	0.0	0	0	2.000	
 DMC 415	7467	0	0	0	0.0	0.0	0.0	0	0	3.000	
 DMC 535	2104	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 647	1951	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 648	4446	0	0	0	0.0	0.0	0.0	0	0	2.000	
 DMC 762	4649	0	0	0	0.0	0.0	0.0	0	0	2.000	
 DMC 934	3005	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3072	5288	0	0	0	0.0	0.0	0.0	0	0	2.000	
 DMC 3371	2040	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC 3799	7623	0	0	0	0.0	0.0	0.0	0	0	3.000	
 DMC 3865	1012	0	0	0	0.0	0.0	0.0	0	0	1.000	
 DMC B5200	101	0	0	0	0.0	0.0	0.0	0	0	1.000	

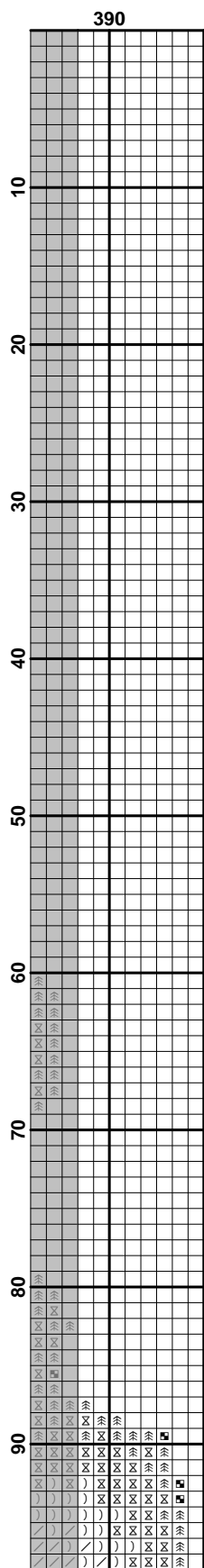
	10	20	30	40	50	60	70	80
10								
20								
30								
40								
50								
60								
70								
80								
90								

	80	90	100	110	120	130	140	150
10
20
30
40
50
60
70
80
90

	160	170	180	190	200	210	220	230
10
20
30
40
50
60
70
80
90

	240	250	260	270	280	290	300	310
10
20
30
40
50
60
70
80
90

	310	320	330	340	350	360	370	380
10								
20								
30								
40	0	3	2	5	5	5	5	5
50	4	2	0	0	0	0	0	0
60	2	2	2	2	2	2	2	2
70	3	3	3	3	3	3	3	3
80	4	4	4	4	4	4	4	4
90	5	5	5	5	5	5	5	5



	10	20	30	40	50	60	70	80
100	2	4	4	4	4	5	5	5
110	2	4	4	4	4	5	5	5
120	2	4	4	4	4	5	5	5
130	2	4	4	4	4	5	5	5
140	2	4	4	4	4	5	5	5
150	2	4	4	4	4	5	5	5
160	2	4	4	4	4	5	5	5
170	2	4	4	4	4	5	5	5
180	2	4	4	4	4	5	5	5
190	2	4	4	4	4	5	5	5

$$(14) \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z}$$

	160	170	180	190	200	210	220	230
100
110
120
130
140
150
160
170
180
190

[illegible]

[illegible]

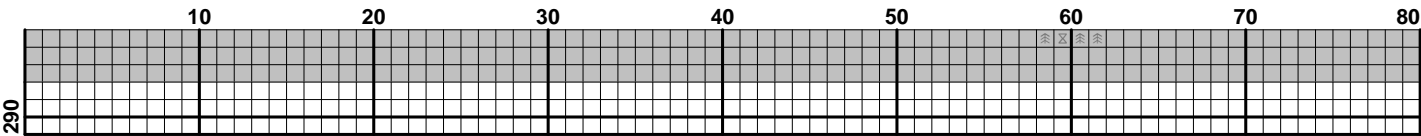
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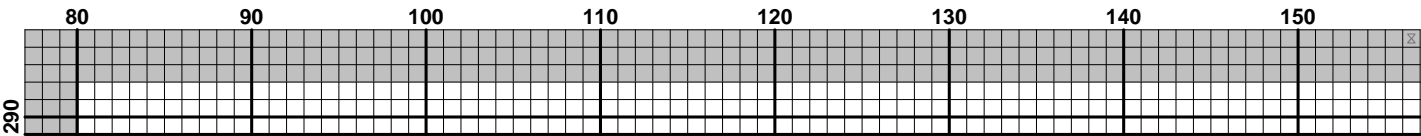
	10	20	30	40	50	60	70	80
190								
200								
210								
220								
230								
240								
250								
260								
270								
280								

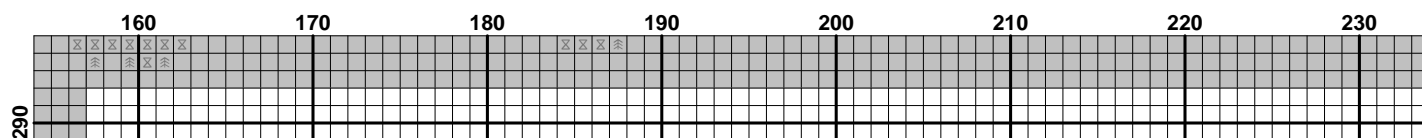
$$(20) \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{y}} \right) = \frac{\partial L}{\partial y}, \quad \frac{d}{dt} \left(\frac{\partial L}{\partial \dot{z}} \right) = \frac{\partial L}{\partial z}$$

[illegible]

[illegible]







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