

	50	60	70	80	90	100
10	50	60	70	80	90	100
20	50	60	70	80	90	100
30	50	60	70	80	90	100
40	50	60	70	80	90	100
50	50	60	70	80	90	100
60	50	60	70	80	90	100
70	50	60	70	80	90	100
80	50	60	70	80	90	100
90	50	60	70	80	90	100
100	50	60	70	80	90	100

	100	110	120	130	140	150
10						
20						
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40						
50						
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70						

	10	20	30	40	50
80	...	...	...	...	...
90	...	...	...	...	...
100	...	...	...	...	...
110	...	...	...	...	...
120	...	...	...	...	...
130	...	...	...	...	...
140	...	...	...	...	...

	50	60	70	80	90	100	
50	: 4 : 4 0 0 0 < ↑ + / / / - + + □ · □ · * 9 ♦♦ 8 6 8 7 9 □ · □ · 5 ♦♦ 6 7 · 7 8 · # = = > > # = # ♦♦ 5 · □ · □ ·	4 : 0 : 0 < < < ↑ - / / / / 2 = * / / 2 = * / / 9 ♦♦ 8 8 7 0 · ♦♦ ♦♦ □ · □ · < < < 7 7 7 1 7 ♦♦ = 5 > > > = \$ 5 ♦♦ \$ 5	: 0 < 2 ↑ 0 < ↑ - / / / / 2 = * / / 9 ♦♦ 8 8 7 0 < ♦♦ □ · □ · < < < 7 7 7 1 7 ♦♦ = 5 > > > = \$ 5 ♦♦ \$ 5	: < 0 2 2 ↑ 0 - - ↑ - / 2 2 ↑ ↑ + * 9 ♦♦ 8 8 ♦♦ 0 0 % 7 9 < < < 7 8 7 8 7 · # = = > 3 3 > = = 5 7 7 6	0 < 0 - 2 2 / - ↑ 2 ↑ - 2 ↑ ↑ 5 5 □ 9 8 % 5 0 0 ♦♦ + □ = 4 4 · 8 7 8 7 7 0 = = > 3 > = = # ♦♦ 7 6	< < 0 / 2 / - ↑ · 2 ↑ ↑ : * 5 □ 9 7 8 9 < 0 · ♦♦ 9 = < 4 / 8 7 8 7 1 0 = = 3 > > = # ♦♦ · 6	0 < ↑ - / - < + ↑ ↑ ↑ 0 0 5 < + * 9 8 8 ♦♦ 0 0 0 · 9 = < < ∞ 7 7 · 7 1 : : < = > 3 3 > = > = > /
80	5 < ↑ · 0 < < < ↑ ↑ ↑ ↑ ↑ : ↑ 0 5 □ 7 8 8 ♦♦ 0 0 < 9 ♦♦ : 4 4 · 8 8 6 8 / : : 4 > > > > > > > = <	< < + < < 0 0 < 0 ↑ ↑ < : 0 0 ↑ + = □ % 8 8 · 0 < < 5 < 4 : : 0 7 6 6 6 6 1 : : 4 > > > > > > = =	< < < < < 0 < 5 ↑ < < 0 ↑ ↑ ↑ ↑ ↑ + □ % 8 6 ♦♦ < < 0 ♦♦ 5 4 2 2 ↑ 6 6 6 6 6 6 : : 3 > > > < 4 > > = >	: < 0 < 0 0 < < < < < ↑ ↑ ↑ ↑ ↑ < + 5 7 7 9 8 ♦♦ 5 < : < 4 : : 2 2 6 6 6 6 6 6 : 4 < < < < 4 4 > > > <	0 < < 0 0 < < < < < + ↑ 0 + 5 < 5 ↑ * = 9 7 \$ 9 5 = 5 < 0 : 4 : : 2 2 6 6 6 6 6 6 4 : 4 < < < 4 4 > > >	< 0 < < < + < < < < < < * + < + = * 5 9 \$ 5 = 5 < 0 : 4 : : 2 2 6 6 6 6 6 6 / : 4 : 4 < < < 4 4 > > <	< 0 < < < 0 < < 0 < < 5 * * * * 5 < * = = □ □ □ □ = = 5 < : 2 2 2 2 6 6 6 6 : : < 4 : 4 < < < 4 < < <
90	< < < : < < 0 0 < 5 5 * * * * 5 < * = = □ □ □ □ = = 5 0 2 2 2 : 1 8 · / : < 4 4 : < < < < 4 < < 4 :	< < < < 5 = : < 0 < * 5 * 5 5 < * = = = = = = = 5 : 4 : 2 2 · 7 < 2 < 4 4 4 < < < < < 4 4 4 4 :	< < < 5 5 : 0 < 0 < * 5 + < < = = □ □ □ □ = = = = < 4 : 2 < 9 < 4 4 4 : 4 < < < < < 4 4 4 :	5 5 5 < < < < < 5 5 < < 5 5 < < 0 5 □ □ □ □ = = < 0 < 4 4 < < * < 4 4 : 4 4 4 < < < < 4 : 4 :	5 < < < 0 < < < 5 + < + < 0 0 0 + \$ % ♦♦ 9 ♦♦ 9 = = > : < < < 4 4 : < 9 < 4 : 4 4 4 < < = 0 : 0 : : 2	5 5 5 < < < 5 + + < < < < < ↑ + 5 9 9 ♦♦ % 9 = = = 4 < < < 4 : 4 · 7 < 4 4 4 4 < < < < < 0 7 4 4 -	= 5 5 5 5 5 5 < < 5 5 5 < < < 5 5 ( \$ ( 9 9 = \$ \$ 5 4 < < 4 : 4 4 1 8 0 4 : 4 < < < < = ∞ > < 7 2 4 0
100	* 5 = = < < 5 < < 5 5 < < 0 < < 5 = □ □ □ □ 9 9 # □ □ □ 5 < : 4 4 4 0 7 0 0 < < 5 5 = > < # ♦♦ ) · 5 5	= 5 = = 5 < < < < < · < < < < 9 9 9 9 ♦♦ 9 9 9 9 < 4 4 4 4 < 5 · · < < < 9 > < # ♦♦ ) · 5 5	100	5 = = < < 0 < < 5 0 7 ♦♦ < < < ♦♦ % 9 8 ) · 7 · □ □ □ 5 0 0 4 : 4 < · 5 · 0 7 7 9 ♦♦ ( 9 > < ♦♦ 7 7 ·	5 = = 5 5 < < < * * * * < < < ♦♦ % 7 ♦♦ 7 ♦♦ 9 % < < < < < < < < 7 7 5 · 1 · 9 ( ) = = 9 8 8 8 8 ♦♦	= 1 = * = 5 5 0 0 < 5 5 5 < < 0 7 ( ) 7 ) ) % 9 9 < < < < < < < < 8 7 9 · ↑ · + 9 ♦♦ ( ( * = 9 8 8 8 )	= * = * = 5 < < 0 < < 5 < < 0 6 8 ( □ 7 ) 9 7 9 9 < < < < < 7 ♦♦ + 9 ( + ♦♦ ( ( * = 9 8 8 8 )
110	* * * * = 5 5 5 5 + 0 0 / 6 ) □ 7 % 7 7 ( 7 · < < 5 ) 7 8 8 7 □ · 0 · 9 5 ( 8 ♦♦ □ □ ) 8 8 ♦♦ 7 +	= * * = 5 5 5 < < < 8 8 6 7 6 6 6 ) □ □ ♦♦ 8 ) 7 7 9 9 · = * 9 9 8 8 8 8 ( + · + 5 \$ ) 8 ) ( ( ♦♦ 8 ) 7 9 8	110	9 \$ □ 5 < < 5 5 0 0 8 / 6 6 6 6 8 % ( ( 8 ) 8 ) 8 ♦♦ + \$ 9 8 ) 7 9 8 8 6 8 □ + ♦♦ + 5 \$ ) ) ( ( ( 8 8 ) ( 7	* · □ · 5 < < < 0 < < / 6 6 6 6 8 % ( ( 8 ) 8 ) 8 ♦♦ · 9 7 8 ) + 9 7 6 6 7 ( 9 + + \$ ( ) ) ( ( 8 8 8 ( *	* · □ · 5 < < < 0 < < 7 6 6 6 6 8 % ♦♦ 9 ) 8 ) 8 ♦♦ · % 8 + · 7 6 8 ) 9 9 + ♦♦ 5 ( ) 8 ) ( ( 8 8 8 ( (	* · □ = 5 5 5 < < < - 8 8 6 6 8 8 8 ♦♦ 7 8 ) 8 ) 7 8 9 7 + · % 7 8 8 ♦♦ 9 ) + + 5 ( ) ♦♦ ( ( 8 8 8 ( (
120	( · □ = 5 5 = 5 = 5 % 7 8 6 6 6 8 8 6 ♦♦ ) ) 8 8 ) % 7 ♦♦ 7 7 · % 8 7 7 7 ) + 7 7 9 \$ 9 8 ) ( □ □ 8 8 8 ) (	5 · □ = 5 5 5 = \$ 7 8 7 6 6 8 8 6 6 8 7 9 · / / 7 7 7 6 ♦♦ 7 6 8 7 7 7 7 % ) 7 7 8 7 9 □ ) ( ( 8 8 8 ♦♦ (	120	= 5 9 · 5 5 8 8 8 8 7 8 6 8 8 6 6 7 7 6 8 7 7 8 7 6 7 8 7 7 7 7 ) 7 ) ♦♦ 9 9 8 ) ( ( 8 8 8 ( ♦♦	□ 7 8 8 5 + 8 8 8 8 8 6 8 8 6 6 6 % □ □ □ / / ♦♦ 8 9 7 8 7 7 7 7 + 9 ) + 7 7 ) ( ( 8 8 8 ( )	· □ 9 8 8 7 8 ) 8 8 8 ♦♦ 8 8 7 7 6 6 8 ) ( ♦♦ ) 8 / + 8 ♦♦ 7 8 7 7 9 0 + 9 9 + ) ♦♦ 9 ) 8 ) ( ( ♦♦ 8 8 ) ♦♦	· □ ) 6 8 8 8 8 8 8 # = * 7 + 9 ) 7 ) ♦♦ ( 9 ) 7 ) 7 7 ♦♦ - : · 0 : 0 + 9 + ) 8 8 ) 8 ) ( □ □ ) 8 ) 8
130	9 8 8 8 8 8 8 8 # □ 7 9 ) 7 ) ♦♦ ( 7 7 % ) 7 8 ) 0 : · 0 : 5 7 ♦♦ + ) 8 7 ) 8 ♦♦ ( ( 9 ) ) 8	8 8 8 8 8 8 8 8 # □ 7 9 ) 7 ) ♦♦ ( 7 7 % ) 7 8 ) 0 : · 0 : 5 7 ♦♦ + ) 8 7 ) 8 ♦♦ ( ( 9 ) ) 8	130	6 8 8 8 8 8 6 7 □ □ □ □ ) ( 7 ) ♦♦ 8 8 % 7 8 7 ) · : + 0 < 5 + 9 + ) ) ♦♦ ♦♦ ( ♦♦ ) ) 8 8 8 8	8 8 8 8 6 6 8 □ □ □ □ ) ( 7 ) ♦♦ 7 8 7 % 7 7 ♦♦ 0 : : + 0 < 5 + ) 9 ) 9 ♦♦ ) ) ( ) 8 8 8 8	8 6 8 8 6 7 □ □ □ □ ) ( ) ) * □ 7 7 7 ) 8 7 ♦♦ : · · + + 9 9 ) 9 ) ) ) 9 ( ) 8 8 8 8	8 8 8 ) 8 8 8 □ □ □ □ ) ( ) ( ♦♦ 7 7 7 7 ) · : + + 9 ( □ ( ) ) ) ) ) ( ♦♦ ) ) 8 8 8
140	8 8 8 7 8 8 8 = □ □ □ □ ) ( ) ) ( ♦♦ 7 7 7 7 ) · - + + ( * * ( 9 ) ) ) ( ) 8 8 8	8 8 8 7 8 8 8 9 * = □ □ □ □ ) ( ) ) ♦♦ ) ) + ) + + 7 ) + + 9 * □ □ □ ) ( 9 9 ) + ) ) ) ) 7 7	140	) 8 8 8 8 8 8 8 ( = □ □ □ □ ) ( ) ) ) ) ) ) ) 9 + 9 ) * * □ * 9 ) ) ) ) ) ) 8 ) 7 8 8	) 8 8 8 8 8 8 7 ( * □ □ □ ) ( ) ) 8 ) □ □ □ ) ) ) 9 ) 9 9 9 9 ( * □ * ) ) ) ) 9 ( 9 ) 8 ) 8 8	) 8 8 8 8 8 8 ) 5 = □ □ □ □ ) ( ) ) 9 ) □ □ □ ) ( 9 9 9 9 9 9 9 ( ( ( * □ 9 ) ) 9 9 9 ) ) 8 8 8 6	8 8 8 8 8 ♦♦ 8 ) ♦♦ = * 9 ) ) 9 ) 9 ) 9 ) ( * 9 9 9 9 ( ( 8 8 8 8
	) 8 8 8 8 ) 8 7 + = □ □ □ □ + 9 9 5 9 9 9 5 9 9 9 9 9 9 9 9 9 9 9 ) 9 ) 9 ) ( * 9 9 9 9 ( ( 8 8 8 8	) ) ) ) 8 ) 8 7 + = * 5 + 9 ) 9 ( 9 9 9 9 9 9 9 9 ( * □ 9 ) 8 ( ) 7 8 8	) ) ) ) ) ) 9 9 = * * 5 + 9 ) ( 9 9 9 9 9 9 9 9 ( * □ 9 8 ♦♦ 8 □ □ ) 8 )	) ♦♦ * 5 5 5 5 5 = □ □ □ □ 5 ♦♦ 5 5 5 5 5 5 5 5 9 9 9 9 ( 9 9 9 9 * = 5 ♦♦ 5 = □ □ □ ) 7 ( 9 ) = ♦♦ 6 8	( * 5 5 5 5 5 < = □ □ □ □ 9 5 · ♦♦ 5 5 5 = 5 = * 5 9 * + * * = = 5 < · 6 7 5 = □ □ □ ) * □ = 7 8 6 6	130	* * 5 5 < + 0 0 < = * * ♦♦ + < = = = = 5 5 9 9 * * = = = = < 0 6 6 / < < □ □ □ ) ( 9 9 □ ) 8 6 8
	* 5 < < < 0 · 5 * * ♦♦ + ♦♦ 5 = 5 = 5 5 5 5 5 = = = = < 4 · 6 6 / 0 < □ □ □ ) ( 9 9 ( ) 6 8	5 5 < < 5 < 7 · 5 * * = + < < 5 5 5 5 5 = 5 < = = = = < 4 : 0 6 6 6 : < □ □ □ ) 9 9 9 ♦♦ ) 8 8 8	5 < < < 5 < · ♦♦ * * < < < 5 < 5 = 5 = = = = < < / 6 6 / : 4 □ □ □ = 9 7 \$ * 9 ) ) 8 )	5 < < = > 5 ♦♦ < < + < < 5 = = = = = = = = = = ♦♦ 6 6 6 / : < = = \$ * * ♦♦ ) ) ) )	5 5 < < < < < 5 5 = = = = = = = = = = < 6 6 6 6 < = = ) ♦♦ ) □ □ 5 ♦♦ ) ) ) )	140	= < > < < 4 5 < < ♦♦ * = = = = = = = = = = < 4 < 6 6 6 < = = ) ) ♦♦ \$ 9 ) ) ) )
	< 4 < < 3 4 < < < 7 + = = = = = = = = = = \$ \$ = < 0 6 6 / 4 > ) ( ( * ( ) 8 8 8 )	3 4 4 < < < < < 5 = = = = = = = = = = \$ # = 4 : / 6 / 4 < < ♦♦ ) ) \$ * ( 8 8 8 7	< 4 > < < < = = = = = = = = = = \$ = < 0 7 8 7 < 5 = □ ♦♦ ) 9 ( ( 8 8 8 6 7	< > < < < = = = = = = = = = = \$ = < < + 7 · < = \$ ) ) 8 ♦♦ 9 9 8 8 8 6 7	= < = = = = = = = = = = \$ ♦♦ = = = = = = = = = = < 0 6 6 6 < < = 9 9 ) ) □ □ 9 ) 8 8 8 8	# = = = = = = = = = = \$ \$ = = = = = = = = = = < 6 6 6 < < = 9 9 ♦♦ \$ ♦♦ 8 8 6 8	
	= · □ = = = = \$ ♦♦ □ 9 8 6 # = \$ \$ = = = = = = = = = = + 7 / < 5 9 ♦♦ ) ( ( 8 8 8 7	· □ = > = = = % \$ □ □ □ \$ 7 · = = \$ \$ □ □ □ = 5 □ \$ = = = = = = = = = = · / 6 / = = ♦♦ ( ♦♦ ( ♦♦ 8 8 ) )					



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	100	110	120	130	140	150
100	8 6 8 . ( * . . . . . + 8 6 8 ) ) . . . 8 7 ) ) ( . . . . . * ) ) ) ( 7 8 * 9 7 7 6 8 6 9 * ( * . . 9 )					
110	8 8 7 . ( ( * . . . . . . . 7 8 8 7 ( . . ( 7 ) ) . . . . . ( 7 ) ) 7 7 8 ( * ( * 8 8 7 * 9 9 . . 9 )					
120	8 8 . . . ( 9 . . . . . ) 8 8 7 . . . . . + + 7 ) 9 * . . . . . * ( * 9 * 7 7 ( ( 9 7 ) 7 ) ( + 9 * . .					
130	8 8 9 . . ( 9 . . . . . . . 7 ) 8 9 . . . . . . 7 7 + ( . . . . . * + * * + + + * 9 * 9 8 7 9 7 9 * 5					
140	8 8 9 * ( 9 5 . . . . . 9 7 7 7 7 7 7 - 7 7 + * . . . . . * 5 7 7 7 + + 5 * * 9 9 7 7 9 9 * (					
150	8 8 . . . 9 9 * . . . . . 9 7 8 8 7 7 / / - . 9 * . . . . . + 7 7 7 . + + 5 ( ) 8 + ) \$ * . .					
160	8 8 9 . . . + 9 . . . . . 9 8 7 8 7 / / . - 7 8 7 7 8 8 7 ) 9 9 + + + + 7 + ) 9 + . . 7 7 7 . . * (					
170	8 ) 9 . . . * 9 . . . + . . . . . 9 8 8 7 + 7 / 6 6 6 / + . 9 * 5 * * 5 * 5 6 6 6 6 1 < 5 ( 5 = 9 = . . .					
180	7 7 ( . . . 9 . . . ) . . . . . \$ 6 / 6 8 8 6 6 6 6 7 * . . . 9 * 5 5 * * 9 6 6 6 8 1 < = . . . = + * * .					
190	% 8 ( . . . * 9 * 9 . . . . . * / 6 7 6 6 6 6 6 6 8 + * . . . * ( * 7 7 7 7 7 9 9 9 9 9 7 9 ( 9					
200	8 7 ( . . . 9 . . . 9 . . . . . 6 6 6 6 6 6 6 6 6 7 + 9 * . . . * 5 + 8 6 7 + * . . ( 9 = = * . . =					
210	7 9 ( . . . 9 . . . 9 . . . . . 6 6 6 6 6 6 6 6 6 7 + * . . . * = 1 6 6 6 / . < 5 9 % 9 9					
220	7 ) . . . * 9 . . . * . . . . . 6 8 6 7 / 6 6 8 / + + * . . . * = 1 6 6 6 6 / 0 5 * % 9					
230	6 8 . . . . . ( * ( . . . . . 7 6 / 6 - 8 6 + - 7 + 9 * . . . 9 5 5 . . + 9 9 9 5 5 5 ( 9 * * * * *					
240	8 7 9 . . . ( . . . ( * . . . . . 9 + 7 . - 7 7 . + . . 9 . . . * 5 5 9 7 8 7 0 < 5 ( 9 ( . . .					
250	6 6 ( . . . . . ( * . . . . . 6 / 6 / . - / 7 . - / 6 9 . . . * 5 < 6 6 6 / < < 5 7 9					
260	6 8 9 . . . ( * . . . * . . . . . 6 6 6 / / 8 . 9 + . 7 + . . . 5 < < 1 6 6 < < < = 9 9 9					
270	6 6 ( . . . . . ( . . . . . 7 7 7 2 ↑ 6 8 9 + 7 7 7 . . . * * < = < 0 8 6 1 < = . . . ( . .					
280	6 8 . . . . . * . . . * . . . . . + 7 7 / / 6 8 ( ) 7 7 9 * . . . 5 < < * 5 . 7 5 = 9 9 9 7					
290	7 7 ( . . . * . . . ( . . . . . 7 8 7 / 7 8 7 + + 7 7 . . . * 5 = 5 5 7 - 5 = 5 = 9 9 9					
300	7 6 . . . . . . . . . . ( . . . . . ) 7 - 7 7 . 7 9 * 9 * . . . 5 < < 0 6 6 8 5 * . . 9					
310	) / 9 . . . . . . . . . . 7 7 7 7 7 7 . + 9 * * . . . . . ( * 5 5 5 7 6 7 < * . . 9 ( . . .					
320	8 6 . . . . . . . . . . 8 7 7 + + * 9 9 * ( * ( * * * * * * * * * * * * * * * * *					
330	8 8 . . . . . * . . . . . 7 8 7 + 7 7 + ) + 9 * . . . . . 5 5 . . + 7 7 + 5 < 5 9 9					
340	7 7 * . . . . . . . . . . 7 7 ) + + 7 + ) + + ( * . . . . . = < 1 8 6 6 < < < = . . . =					
350	7 ) . . . . . * . . . . . 7 7 + + ) + + 9 ( ( * . . . . . * = < < < < . 5 < = . . .					
360	5 . . . . . . . . . . * * 9 9 + + 7 + + + 9 * . . . . . * = = = 5 < < = . . .					
370	9 9 ( . . . . . * . . . . . 9 9 * * 9 7 7 7 + + 9 . . . . . 5 + 5 < = . . .					
380	. . . 9 9 ) 9 . . . * . . . ( . . . . . * * ( + 7 7 . ) 9 . . . . . 9 7 7 = . . .					
390	. . . . . ( 9 . . . ( ( ( * . . . . . * ( * 9 7 8 8 . . . . . * 5 7 7 5 < < < 5 5 *					
400	* . . . . . . . . . . * * * * * * * + 8 8 7 7 + . . . . . 5 7 5 * 5 5 5 5 5 *					
410	) 7 7 9 9 9 . . . . . 9 9 7 8 8 8 + * ( ( * 9 7 7 9 9 + . . . . . 5 * * * 5 5 * 5 = =					
420	5 \$ 9 % 7 7 7 7 7 7 7 7 9 9 ( 9 9 9 ( * 9 7 9 * . . . . . * 9 ( * * * * = *					
430	9 ( 9 9 9 \$ 9 9 \$ 9 9 ( * * * ( 9 9 * 9 + + \$ * . . . 7 9 ( . . .					
440	7 9 9 9 9 . . . . . 9 9 ( 9 9 9 9 ) 9 9 9 . . . . .					
450	+ . . 9 * * . . . . . . . . . ( . . 9 9 9 9 ( 9 9 9 . . . . .					
460	. 9 9 * . . . . . . . . . * 5 5 * 5 * * 5 . . . . .					
470	7 9 \$ . . . . . . . . . . * 9 9 9 5 * . . . . . ( . . .					
480	. . . * . . . . . . . . . . * = 5 + . + 9 * * . . . . . 9					
490	♦ 5 9 . . . . . . . . . . * * * * 5 9 + 9 9 . . . . . ( 9 9 ( \$ 9 \$ 9					
500	. + 5 5 * . . . . . . . . . * * * * * * * ( . . . . .					
510	. 9 9 * * . . . . . * . . . . . \$ 9 . . . . . ( . . . . .					
520	8 + 9 .					

**Fabric:** Aida 14, White  
150w X 190h Stitches  
**Size:** 14 Count, 27.21w X 34.47h cm

**Floss Used for Full Stitches:**

Symbol	Strands	Type	Number	Color
	2	DMC	2	1
	2	DMC	01	White Tin
	2	DMC	166	Moss Green-MD LT
	2	DMC	168	Pewter-VY LT
	2	DMC	315	Antique Mauve-VY DK
	2	DMC	371	Mustard
	2	DMC	413	Pewter Gray-DK
	2	DMC	543	Beige Brown-UL VY LT
	2	DMC	550	Violet-VY DK
	2	DMC	606	Bright Orange-Red
	2	DMC	647	Beaver Gray-MD
	2	DMC	720	Orange Spice-DK
	2	DMC	729	Old Gold-MD
	2	DMC	734	Olive Green-LT
	2	DMC	782	Topaz-DK
	2	DMC	792	Cornflower Blue-DK
	2	DMC	823	Navy Blue-DK
	2	DMC	834	Golden Olive-VY LT
	2	DMC	890	Pistachio Green-UL DK
	2	DMC	898	Coffee Brown-VY DK
	2	DMC	915	Plum-DK
	2	DMC	3328	Salmon-DK
	2	DMC	3346	Hunter Green
	2	DMC	3750	Antique Blue-VY DK
	2	DMC	3810	Turquoise-DK
	2	DMC	3820	Straw-DK
	2	DMC	3837	Lavender-UL DK
	2	DMC	420a	Hazelnut Brown - Dark
	2	DMC	E815	Light Effects dark red ruby
	2	DMC	black	Sharon mohair

**Расход нитей****Нитей в мотке:** 6**Длина мотка:** 795.0 cm

Type	Number	Full	Half	Quarter	Petite	Back(cm)	Str(cm)	Spec(cm)	French	Bead	Skein Est.
DMC	2	2589	0	0	0	0.0	0.0	0.0	0	0	2.000
DMC	01	1068	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	166	287	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	168	1105	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	315	358	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	371	374	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	413	949	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	543	871	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	550	315	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	606	286	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	647	954	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	720	1119	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	729	132	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	734	103	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	782	550	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	792	363	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	823	1350	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	834	365	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	890	1443	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	898	1619	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	915	199	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	3328	64	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	3346	657	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	3750	749	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	3810	1173	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	3820	245	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	3837	262	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	420a	2199	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	E815	1138	0	0	0	0.0	0.0	0.0	0	0	1.000
DMC	black	5614	0	0	0	0.0	0.0	0.0	0	0	3.000