

The image displays a dense, multi-colored grid of characters and symbols, primarily in shades of black, white, and various colors like red, green, blue, and yellow. The grid is organized into several vertical columns labeled at the top with numbers 10, 20, 30, 40, and 50. Along the left side, there are numerical labels 160, 170, 180, 190, 200, 210, 220, 230, and 240, which likely correspond to row indices. The content within the grid consists of a mix of letters, numbers, and special characters, often appearing in pairs or small groups. The overall appearance is that of a highly compressed file or a specific type of data visualization where each character has a unique color and position.

	10	20	30	40	50
320	7 Y * x x V % * 1 v M w t t % (* y a 1 Y) + Y d Q d x x R W z T V d X Y Y 1 + Q d d x 1 # 3 y H b X % V t 7 v (x x v w 7 V X % o y X x r v v M t 8 v x 7 1 2 * + Y x d Q % % \$ 8 7 V 2 2 R Y Q X x V * x X % % X r } a ~ c X \$ 9 v V * v v v 7 Q 7 1) x) y w t w T 7 9 v v & Z & Y a x @ %) + \$ & 8 % * 1 @ 1 7 X d d d d x 2 Z * Y = z @ H m x 7 x (v x v v v v M 8 9 V * y 9 y ! 8 y M 9 \$ 1 y 9 3 y y ~ 1 @) % y (X X x < \$ 2 y 1 R Y + y 2 x x r } = # { H b ~ % Q (x V v) v w v Q w Q V 9 9 1 8 @ 8 w 8 @ 1 V (y ! { y Y Y ~ * Y r V y r Z @ y V 7 y y a 2 3 x Q 7 y } < = = " m q) * V x v v v v 7 d Q w \$ v w V w 8 t w 8 8 3 7 & x V ! r 2 & * ~ y d Q V (1 V 7 v 7 9 Q y Y 4 1 Q * * r) < +) H b @ r % 7 V x x v v 8 Q w u \$ Q M w t t v w ! 9 9 a 9 1 * 9 \$ r & Z d x * % v 9 7 3 8 w 9 V Z x 2 { x % y 2 5 & @ + 2 H b } } ! v x v Q v Q @ v u t v v M w 8 M v 8 8 t 8 & 9 3 ! 8 " 8 2 < + Q y Q d Q V " 4 @ 9 x V 3 6 V) x Z z @ * @ < q H b @ V x v x (Q * 8 M A v Q v M t w v w ! 8 u 8 3 @ " u u 8 1 Y + x x * d % v U u 6 ! 5 y 2 3 * % v v { 2) = ? @ m H b 1 @ ! % % Y v U w M v w w M 8 w v 8 t t 4 4 8 4 2 u 7 t 7 \$ + x) r * Q x (8 t 2 u 9 " 2 6 # @ x V x y } z z @ ? > d Q w @ *) R V 4 w w v w w v t 7 w w 8 u " 9 9 7 7 * x + 1) Q) * x Q 7 T u y w ! 3 M @ 1 3 3 2 & 3 2 z z a ~ c c) Q (x (V Q B w t v w t w w v w t t w t @ 3 @ C 8 < < 1 % + y r Q * 1 + 7 z u w u u u S a 2 7 1 y \$) r a z z H b X > + 9 8 d % Q V U 8 8 7 w w w M v t w R w t u & 9 9 ! 7 < { % * + 2 v 7 u 9 V t t u 8 4 6 4 R 1 (Y Q % d y + y 6 n q TM ~ u " d Q v u u 9 R w w t M w w w w S t 8 3 ! (7 (1 1 y * # 3 9 t U " w ! J 6 @ u " @ V y & 1 y % ~ = + * @ @ j TM d V 4 ! d Q v 8 J ! w R t 8 7 w @ C u & " 3 3 ! t u 8 r * 7 Y a 8 ! S J " R 5 J U 9 " 9 1 y 6 z 1 % Q Q a r } m H b c ~ d % W T v d Y t 4 ! t 7 @ 8 7 w @ & & c " 3 3 8 w 7 a * Q z y 1 W 8 8 w 7 4 W U 8 y y Y V 1 6 y Q 2 1 = < @ r Y ~ d X d d t S Y Q 9 u u t w & ! 7 9 @ u @ 8 W @ u @ J 8 2 r Y V u 8 7 " 9 u 8 u 3 1 3 Q Q Q 1 @ Y Q <) + = + d z ?) a x H b * w V @ w u u 9 = 8 w 8 ! u a @ 8 t ! u u 4 8 & Y) + x C y @ # 4 u t J z # a a R y Y Y Y ! @ < @ * r 1 d d H b X ? c H b ~ * v 4 v u U @ 1 @ u t (@ & 4 @ 8 t T u 4 u & C % " m y ! x ! 3 5 u t 6 6 3 y 3 a 1 a 1 Y Y 3 2 { m 3 * =) j TM ? > H b c m % 4 w 8 4 8 V u u v V a 3 u " u ! ! T 5 u 2 { + X * 1 7 1 (3 t @ 6 3 z 2 2 Z 7 3 Q d d d Q R +)) r *) q q ? H b > c ~ u ! w 4 M v u v v Y 8 7 " " u T u 6 J @ y) @ r 2 y (v y 8 2 3 1 R y a 3 R d Q V R ! W a @ + *) { H b f # ~ c c k > w u Q 9 w t ! v R + v V & u 8 t u 4 J 6 5 3) ~ 1 ! 3 (y (y Z * 2 1 V 3 1 Q P Z W W M R y 2 & r 3 z b) f > q d c k M 8 V M 7 u 9 P 1 9) 7 3 T 8 3 4 4 6 I u \$ y X x x v 9 8 (\$ 7 1 2 a a V Q Z X d d d Q 2 7 1 x 3 3 6 = q > c c c c ! w 8 w ! u 7 R 2 V x @ W t t u " 2 4 6 U y % H b 7 (Q 8 & 3 * y Y Z V V d Q Q P a 9 Q x x y R 2 @ { TM > K c H b 4 v u w u 8 9 W 9 8 a ! 8 W u 4 @ 8 5 J J 2 % x Y @ 6 ! { 9 1 Q Y x 3 a a + 1 Y R y a 8 R % v % { u " TM < } @ m ? TM 8 u w @ 8 t W 2 " 4 3 u 8 4 " 4 t t 4 4 4 z 5 Z Y y 5 # y \$ 3 H b d X * Y * * Y a 2 # 3 y U R % y d # z { + =) H b } w " V 4 T 1 2 1 8 4 u 3 @ 4 " 8 8 ! 5 5 6 4 u Y 2 (! & V a a y X y d Y % o x R * y u V z 2 % (% % x v ? = @) @ @ @ ! t B u 8 ! 7 V 7 u " 4 @ 4 3 4 t t t u 6 6 u y * 3 + Z Z @ < 2 { 5 Z % Q x Y 1 Y V x 1 & ! 7 v 7 9 & j @ @ Z { y } TM 4 t 4 8 ! 8 7 ! " 3 " 3 3 @ 4 " 8 w w t 4 6 4 @ 8 y 7 a a @ ! 2 3 Z } Z } Y) Y 2 Y Y 2 V 9 @ ! 9 5 z b) m & < = @ j 5 v T M V 8 3 " 3 " 3 4 4 2 4 4 u t t 8 ! 4 5 U z z 3 W 2 R 2 a 3 9 1 y + Y r V y + 1 d 7 x 7 Z 2 & # { H b % @ ? q @ q 9 8 u w * 9 4 3 " 4 3 4 4 2 4 4 4 8 t 8 8 8 4 z z z z z u W 8 @ V x Y * Q Y Y Y Y a a } & + x 2 a # 3 2 Z { ? n = 7 3 5 u @ 8 @ 9 2 3 4 # 4 8 4 5 J u 8 8 U 8 U z z z z z z z w 7 9 + X * Q 1 H b 1 a 3 3 z z a * + 3 3 7 Y 3 y % r) 1 u ! J U w w t W Z R 3 4 4 2 4 4 5 4 u t I U u z z 6 J z J 6 J " 7 ! H b % x X & 3 a r Y * 7 2 y r 2 3 6 + Q 7 Z V % x 1 3 8 4 J w w ! u R V 7 9 3 8 4 4 t t B 4 4 I 4 6 4 I U 6 J z T 3 8 y 2 X *) 1 1 y 1) V * a 3 3 y y 2 3 y V Q Q 1 + x " ! w 4 w t 4 w 4 w V v (7 4 " U I s t 8 5 I u H 4 6 z z z z J v 7 1 * Y Y x 1 y Y V (Y 7 Y * * R 1 + Z a a Z x d Y 4 4 w 8 w t 4 w 4 8 ! 9 8 v u J z U 8 8 B 5 J H 4 4 z z z z J " # + x % x y r 7 1 * 1 7 * Y 3 2 % + 1 3 a Y d d d Y 5 4 u 8 4 u 5 8 4 t w 9 " 8 8 6 z z 6 u 4 4 5 6 I z 5 z z z 5 3 3 < 3 y 1 + y ! 1 * a 2 5 3 1 1 & 3 1 V V y * Y				

	170	180	190	200	210	220	
320	Z < & + @ & < ~ ? % * % / % Y Z (a a 1 r Z 3 Z y Y + Y % d d 2 * Q Y y Y X d Q ~ X % / % @ { r % * a < v 1 # y 5 & 3 &	Z ? * r 9 + @ %)) d % / 2 2 1) % X x x 1 X V ~ Q Y + * Y) Q a TM * Q d % / Q X ~ Y X % / d v @ d d % / v r 2 1 1 # a 5 !	a } TM x + " + q @ Hb *) Y * + y y Hb) % / Y y x V 7 R y 2 Z 2 1 + { # Z TM d d d d X TM @ + TM {) d % / x V y 3 x y @ & 5	Y Z 1 b ? = + = TM b < Y r 1 Y) Y y 1 y x x 1 2 J 5 w Z @ 3 1) x Q y = Z % / d d % / Y Y x 3 z Z y 1 1 * V Q Q V (1 y #	Z @ b Hb Hb) < @ b d d d d d V r = 1 + 1 Z 3 8 7 1 2 7 (v x d Q X d x b { 1 x * Y * x Y * * r # 6 # y y # + y y v !	a ad b TM) = + * % V 1 X Q d d V 5 @ 9 7 9 1 1 v V * 1 Y x Q X d Y d a 6 z a * y Q y x % / + 1 % (Q Y 1 5 # V (x @	1 3 a 3 { \$ <) y x d Y a 1 P d Q u 8 9 7 w 9 7 1 * a)) y X Y d ~ Y d % { 3 { Z Y ~ d Y 1 % + x % + r a 6 y # (1
330	V (3 1 " 8 x % + 1 Q d Q 1 2 X d v V 7 M R t 2 3 Z y X x 1 ~ X X d Y X d x Y * Y # Q + * % y) 3 < Q v a 7 a & a (Q	X Hb) % \$ 9) % v 2 1 Q ~ d Q X d Q (M w t w w 2 2 Y Q Y Y Q X Y ~ X 1 d y 2 6 5 1 1 % Y d x 1 ~ 2 + X 1 y) Y Z < Z	X > X) @ x x x % Y a S R V P R b v v 7 R T t 9 7 X Q % / x Q X 1 * Q Q 1 9 u t 4 6 # Z x Y 1 d x y d (2 6 6 V 7 6 3 1	~ b @ X x % / % x R 1 a W 3 a u 2 * w w 8 t 8 9 Y x x V Q X * 1 P + y R ! S 8 3 7 3) % = x Q X x Q x 3 z y * b & +	& * = x) x Q % / 1 1 v v ((y 7 Q (v M 9 u ! y 9 2 y x y 2 1 2 + 1 1) 7 7 7 R 2 # 2 d a % / % 2 d Q r 3 Z Q 2 v 1	5 # < @ + r + * 7 3 Y V % Q v 9 v v Q v v 7 9 2 2 z " 2 ! & 1 x x Q %) 1 Y J 5 7 3 Y % / d d d Y % / d % / x x 6 V %	7 \$ @ q + + 1 V * Z 2 Y x V v 7 ! 7 V Q Q w 9 w M " u ! 8 ! 1 7 Q Q % / x y x R b 6 u V 1 b + ~ d % / x 1 y + 2 * x * x d
340	< < r q Y V 7 x y (Y Z 1 (* v v 9 9 V w w 1 Q R (V 7 & 1 * v Y V Q Y Q % / 1 7 x * 3 z = y d (+ y d r 2 y Y Q =)	+ { + d t 1 Y V * V x ((v v 8 1 v 7 u 8 8 V a + x (Z \$ 1 2 y 1 V r 1 % / x y 5 3 1 r 5 y y Q d x * y & + # Z	TM y @ d 7 y 7 + 1 % V x (8 v 9 8 (v 8 7 8 Q a r Q)) x V + 3 2 a 3 z b % / d % Q y R Q \$ 5 2 y d) Q + % x) { z	1 v 1 Y % / x (+ 2 y 7 1 x x V * 7 2 8 V v @ V 9 Q 1) % / r Q y v v \$ 9 V Z # 3 + x d d v *) Q x x 7 V 9 7 9 4 # (1	Q V Q % / x y 1 V 8 y \$ Y + 1 1 x v (& x (* (2 x (* v 1) 1 @ x V (Q y * # Y + @ + Hb % v + Y r 1 9 @ 3 3 5 z & * ~	Q % / Q x 1 1 V * 1 (1 (V y @ 1 (Y 2 (Q 9 * ! (Q * % / x x + 7 9 (y v + 1 % / % / x) + ~ y = # a x * ! & & 3 3 x + %	y * 1 7 x 1 8 7 Q V 7 w V 8 5 ! 1 Y 1 1 x x V 2 y v) Q % / v 9 ((8 * * % / d d) d + x +) + Y * (Q r Y 1 x X * < y
350	d % / d V 1 1 y W v R R 9 t R t 8 1 Y X * V v (r 7 y v) % / % (v * 8 x %)) % / x ~) r b v Q r x * d * x + Y y + 1 !	% / Q Q d d V 1 u 7 v T @ 9 7 9 ! 1 Y Q Q 1 * Z + 1 3 x V + Y x (v 7 9 1 % / d Q Q b TM % / Y 5 * * x d Y 1 @ + b Y y { a	Q 2 1 V d d R 1 v 8 R 7 v 9 7 + a 9 Y r 1) 7 % / 2 a x v y v \$ v ! ! y Q d d x d d Q x 2 Z * Z * x) {) 1 6 b # b 3	2 M Q d Q d Y Q Q 9 9 8 1 V C) Y Y Y x Q 2 y 1 < Y 7 Y) + 1 x d v x d % / % Y d Y % / V v * Q v v v 9 3 u # / 5 b 3	4 W 1 1 P R Q Q Q d * r * 1 3 3 3 Z + Y Z x * 1 V 2 V ((P V r 1 % / x *) % Q % / r (+ Q d) x) d (t w 9 3 b 6 {	& J 2 3 3 5 6 5 V v v ! x Q V 1 a z x 2 3) 2 1 # 7 2 7 V V 7 1 3 7 Y * * Z v) d 1 r x x) x Q) x 8 t u w 7 b 6 b z	a # W 1 u u 5 6 9 Q 9 @ y x Q x a 1 Y Y r 2 a 1 r @ 3 7 1 3 Z R Z * x * x + x % / x %) Q) Q 9 2 v 8 @ v R J 6 z
	R * V 2 @ C 8 7 7 v 8 4 b a *) Z * Y x Y a 1 * 7 & a 7 R 9 1 1 * Y) v x * x) v x ~ * 1 8 8 7 ! 3 @ 8 w u ! w 8 b 6	5 J a 9 w w v v w v 9 C C { Z x { a r V x Z) V v 3 u 3 7 Y 3 5 V r v X Q + *) v * Q * @ v V 9 u 3 " u w t " U t 5 6	6 z # 9 (v w 4 4 7 7 @ 8 x y Z * < x x 1 2 Z Y v Y 8 5 1 (Z & Z 2 Y Y X Y a 1 v 7 3 x ! t & 3 3 3 3 @ w w 4 3 w w 6	4 u @ 9 7 w 8 u t ! 3 @ 9 1 1 3 z v % / x x * 2 a y r V 7 v 3 6 C (y X * x 3 3 3 ! 7 3 8 9 2 u 3 3 3 # 2 ! 8 u 3 u w #	5 u ! 4 7 9 u 8 t 7 2 & 9 (Y 1 *) d 1 1 * V (a 3 z a w @ 8 * % / 1 ~ Q J z 6 J w @ u u " 3 3 3 J # 3 8 Q M 3 4 3 b	1 9 W 8 8 t u w w 7 8 ! " 2 x 1 + Y v % / 7 x ((& 5 4 7 V x x r) ?) Q 2 5 6 J 2 u u u 3 3 3 3 b # 3 u S v v 3 a z	2 7 w 8 u 8 ! 8 ! C C C 7 () 2 3 * 1 (v (7 y 8 " 6 3 y # & + x * x w U U u u u u u u 4 3 4 J # b # a 3 3 ! a 3 z

	230	240	250
320	& 3 & 2 = 3 # < z) ~ = Y hb r x Tb = d Y { h h z z z a 5 ! { y < = y } Y + ~ x r Tb @ y { Y @ h h h z z z @ & 5 z y # 5 < Y % Y = { { 6 { { hb h h h z z z 1 y # 5 < + 9 y * + tm { 6 g 6 h z z h h h h z z z y v ! = @ 5 6 z 1) < } 6 b 6 h z h h h h z z z (x @ 2 * @ 3 # 6)) } b n h z h z h h h z z z h z # (1 3 r v * (< x * { n 6 6 h z z h h h h z z z a (Q x (r + y * = X = 6 b h z z h h h h z z z z < z < x x & 1) Y + x Z * } h z z h h z z z h h h 6 3 1 y # Y x + x a + z 1 X + { z z h z z z z g h b & + x Y r * # X = 3 + 1 @ X { h z h h z z h h z 2 v 1 1 < r y y 1 x X = { { Y hb z z h h z g n y } 6 V %) x (x % Q x r 3 2 } d Y h z h h z h h z * x d y r + \$ v y " 5 + r y Y { z z h h z h h { g = { Q =) x x * v * 1 = 6 # r ~ x * h z z z h h z h h + # Z * Q % x x + Y * + X y g z z h z h g g n h {) { z { y * d Y x x Q y ~ z z h z z h f + { } g z { (1 z + X Y 9 " Y Z) @ = h h { h z h h { { } 6 z { & * ~ + Y Tb 9 t 6 b z b 6 h { g h z h h h n z z { x + % + & 9 u v R b 6 z h h { h z h h h n z z z * < y " @ C u ! t 4 z h h } h z z h h g { # z z 5 + 1 ! u w t 3 @ v V J b } h h z z h h h h = h { } y { a & 9 7 3 } 9 a a g b h z z h h { 2 z z z { # b 3 & 3 y & 3 " a b } h h z z h z h z h { 6 z z { # 5 & ! 8 " 3 { 2 R # g h z h z z z z a & z h z # { a 8 v @ 3 + 2 2 } b g h h h h g g z { Y { z 6 5 b 3 @ v 7 { # 3 a h b h h h h z z z z a & z 6 b 6 { } @ 9 @ # c " z z h h h z z z z h a z g 6 b z { 1 " u # y 1 z h h h z z z z h z h h 3 h J 6 z b < 8 " & a b z z h z h h h h z h } z 8 b 6 z 5 w u } b h h h h h h h h h h h h g z t 5 6 z 6 " @ 6 h h h h h h h h h h h h h h g z w w 6 z 6 " @ z z h h h z z z z z h h h h h h g z u w # h 6 { " z h h h z z h z z z z h h h h h h g z 4 3 b z 6 3 3 b h z z z z h z z z z h h h h h h g z 3 a z h h 3 { h z h h z z z z z z z z z z h h z a 3 z h { { b h h n z # 6 b h h z z z z z z h h z		
330			
340			
350			

Pattern Name: MS_Cinderella_MG-97
Designed By: Hera
Company: MS
Fabric: Aida 14, White
Size: 250w X 353h Stitches
Size: 14 Count, 45.36w X 64.04h cm

Floss Used for Full Stitches:

Symbol	Strands	Type	Number	Color
█	O	2	DMC 150	Dusty Rose-UL VY DK
█	R	2	DMC 152	Shell Pink-MD LT
█	b	2	DMC 154	Grape-VY DK
█	>	2	DMC 160	Gray Blue-MD
█	?	2	DMC 168	Pewter-VY LT
█	@	2	DMC 169	Pewter-LT
█	U	2	DMC 221	Shell Pink-VY DK
█	S	2	DMC 223	Shell Pink-LT
█	Q	2	DMC 225	Shell Pink-UL VY LT
█	G	2	DMC 304	Christmas Red-MD
█	Z	2	DMC 310	Black
█	‡	2	DMC 317	Pewter Gray
█	H	2	DMC 318	Steel Gray-LT
█	F	2	DMC 321	Christmas Red
█	f	2	DMC 336	Navy Blue
█	B	2	DMC 347	Salmon-VY DK
█	C	2	DMC 350	Coral-MD
█	Y	2	DMC 413	Pewter Gray-DK
█	™	2	DMC 414	Steel Gray-DK
█	T	2	DMC 415	Pearl Gray
█	y	2	DMC 451	Shell Gray-DK
█	x	2	DMC 453	Shell Gray-LT
█	H	2	DMC 498	Christmas Red-DK
█	n	2	DMC 500	Blue Green-VY DK
█	r	2	DMC 524	Fern Green-VY LT
█	k	2	DMC 598	Turquoise-LT
█	\$	2	DMC 642	Beige Gray-DK MD
█	=	2	DMC 645	Beaver Gray-VY DK
█	<	2	DMC 646	Beaver Gray-DK
█	+	2	DMC 647	Beaver Gray-MD
█	*	2	DMC 648	Beaver Gray-LT
█	E	2	DMC 666	Christmas Red-BRT
█	~	2	DMC 762	Pearl Gray-VY LT
█	V	2	DMC 778	Antique Mauve-VY LT
█	3	2	DMC 779	Cocoa-DK
█	c	2	DMC 794	Cornflower Blue-LT
█	4	2	DMC 801	Coffee Brown-DK
█	e	2	DMC 803	Baby Blue-UL VY DK
█	J	2	DMC 814	Garnet-DK
█	I	2	DMC 815	Garnet-MD
█	D	2	DMC 817	Coral Red-VY DK
█	g	2	DMC 823	Navy Blue-DK
█	!	2	DMC 840	Beige Brown-MD
█	9	2	DMC 841	Beige Brown-LT
█	s	2	DMC 900	Burnt Orange-DK
█	j	2	DMC 930	Antique Blue-DK
█	5	2	DMC 938	Coffee Brown-UL DK
█	h	2	DMC 939	Navy Blue-VY DK
█)	2	DMC 3024	Brown Gray-VY LT
█	#	2	DMC 3031	Mocha Brown-VY DK
█	Z	2	DMC 3041	Antique Violet-MD
█	Y	2	DMC 3042	Antique Violet-LT
█	N	2	DMC 3350	Dusty Rose-UL DK
█	M	2	DMC 3354	Dusty Rose-LT
█	6	2	DMC 3371	Black Brown

Symbol	Strands	Type	Number	Color
P	2	DMC	3689	Mauve-LT
A	2	DMC	3712	Salmon-MD
T	2	DMC	3722	Shell Pink-MD
W	2	DMC	3726	Antique Mauve-DK
a	2	DMC	3740	Antique Violet-DK
X	2	DMC	3743	Antique Violet-VY LT
d	2	DMC	3756	Baby Blue-UL VY LT
q	2	DMC	3768	Gray Green-DK
w	2	DMC	3773	Desert Sand-MD
v	2	DMC	3774	Desert Sand-VY LT
"	2	DMC	3781	Mocha Brown-DK
(2	DMC	3782	Mocha Brown-LT
&	2	DMC	3787	Beige Gray-VY DK
@	2	DMC	3790	Beige Gray-UL DK
k	2	DMC	3799	Pewter Gray-VY DK
m	2	DMC	3813	Blue Green-LT
L	2	DMC	3831	Raspberry-DK
K	2	DMC	3833	Raspberry-LT
u	2	DMC	3858	Rosewood-MD
t	2	DMC	3859	Rosewood-LT
2	2	DMC	3860	Cocoa
1	2	DMC	3861	Cocoa-LT
8	2	DMC	3863	Mocha Beige-MD
7	2	DMC	3864	Mocha Beige-LT
%	2	DMC	3866	Beige Brown-UL VY LT

Notes:

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

Type	Number	Full	Half	Quarter	Petite	Back(cm)	Str(cm)	Spec(cm)	French	Bead	Skein	Est.
■ DMC	150	3	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	152	1335	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	154	1150	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	160	140	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	168	598	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	169	1133	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	221	85	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	223	481	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	225	5123	0	0	0	0.0	0.0	0.0	0	0	3.000	
■ DMC	304	6	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	310	1919	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	317	1541	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	318	1333	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	321	14	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	336	2919	0	0	0	0.0	0.0	0.0	0	0	2.000	
■ DMC	347	28	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	350	50	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	413	2526	0	0	0	0.0	0.0	0.0	0	0	2.000	
■ DMC	414	640	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	415	584	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	451	2079	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	453	2448	0	0	0	0.0	0.0	0.0	0	0	2.000	
■ DMC	498	13	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	500	463	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	524	993	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	598	71	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	642	421	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	645	684	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	646	964	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	647	1479	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	648	2285	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	666	93	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	762	931	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	778	2938	0	0	0	0.0	0.0	0.0	0	0	2.000	
■ DMC	779	2320	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	794	102	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	801	265	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	803	672	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	814	259	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	815	38	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	817	173	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	823	2605	0	0	0	0.0	0.0	0.0	0	0	2.000	
■ DMC	840	685	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	841	1195	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	900	4	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	930	1969	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	938	269	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	939	5739	0	0	0	0.0	0.0	0.0	0	0	3.000	
■ DMC	3024	1452	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3031	426	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3041	1272	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3042	2281	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3350	14	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3354	319	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3371	473	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3689	389	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3712	67	0	0	0	0.0	0.0	0.0	0	0	1.000	
■ DMC	3722	353	0	0	0	0.0	0.0	0.0	0	0	1.000	

Type	Number	Full	Half	Quarter	Petite	Back(cm)	Str(cm)	Spec(cm)	French	Bead	Skein	Est.
■ DMC	3726	577	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3740	2934	0	0	0	0.0	0.0	0.0	0	0	2	2.000
■ DMC	3743	1103	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3756	2882	0	0	0	0.0	0.0	0.0	0	0	2	2.000
■ DMC	3768	159	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3773	736	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3774	2303	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3781	293	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3782	1067	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3787	715	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3790	599	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3799	2315	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3813	140	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3831	15	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3833	100	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3858	1168	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3859	833	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3860	2283	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3861	3053	0	0	0	0.0	0.0	0.0	0	0	2	2.000
■ DMC	3863	1315	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3864	1572	0	0	0	0.0	0.0	0.0	0	0	1	1.000
■ DMC	3866	1270	0	0	0	0.0	0.0	0.0	0	0	1	1.000