



















































































































































































































































































































































































	150	160	170	180	190	200	210	220
220								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								
								





**Pattern Name:** 35152 Afternoon Tea  
**Designed By:** Sandra Kuck  
**Company:** The Gold Collection  
**Copyright:** Dimensions  
**Fabric:** Aida 18, White  
 288w X 216h Stitches  
**Size:** 18 Count, 40.64w X 30.48h cm

**Floss Used for Full Stitches:**

Symbol	Strands	Type	Number	Color
		2 Generic	027	Gamma. /Dimensions #17049
		2 Generic	040	Gamma. /Dimensions #6098
		2 Generic	0063	0063. /Dimensions #13012
		2 Generic	0101	Gamma. /Dimensions #12296
		2 Generic	0102	Gamma. /Dimensions #15372
		2 Generic	0104	Gamma. /Dimensions #12305
		2 Generic	0201	Gamma. /Dimensions #6963
		2 Generic	0215	Gamma. /Dimensions #15309
		2 Generic	0306	Gamma. /Dimensions #17150
		2 Generic	0420	Gamma. /Dimensions #18403
		2 Generic	0420	Gamma. /Dimensions #15381
		2 Generic	0703	Gamma. /Dimensions #6031
		2 Generic	0753	Gamma. /Dimensions #17031
		2 Generic	0767	Gamma. /Dimensions #13241
		2 Generic	0811	Gamma. /Dimensions #15360
		2 Generic	0928	Gamma. /Dimensions #15356
		2 Generic	2130	Gamma. /Dimensions #15360
		2 Generic	3025	Gamma. /Dimensions #6754
		2 Generic	3030	Gamma. /Dimensions #15576
		2 Generic	3031	Gamma. /Dimensions #15376
		2 Generic	3035	Gamma. /Dimensions #15379
		2 Generic	3036	Gamma. /Dimensions #12275
		2 Generic	3047	Gamma. /Dimensions #17005
		2 Generic	3077	Gamma. /Dimensions #13282
		2 Generic	3085	Gamma. /Dimensions #13283
		2 Generic	3109	Gamma. /Dimensions #17004
		2 Generic	3111	Gamma. /Dimensions #17110
		2 Generic	3210	Gamma. /Dimensions #15943
		2 Generic	3216	Gamma. /Dimensions #15956
		2 Generic	3236	Gamma. /Dimensions #13125
		2 Generic	3243	Gamma. /Dimensions #6165
		2 Generic	3248	Gamma. /Dimensions #12306
		2 Generic	3250	3250. /Dimensions #11001
		1 JP Coats	5309	Topaz-VY DK
		1 JP Coats	5379	Beige Brown-MD. /Dimensions #15309(1) + #15379(1)
		1 JP Coats	3280	Baby Pink-LT
		1 DMC	945	Tawny. /Dimensions #6945(1) + #13280(1)
		1 DMC	353	Peach
		1 JP Coats	5376	Beige Brown-LT. /Dimensions #6031(1) + #15376(1)

**Floss Used for Half Stitches:**

Symbol	Strands	Type	Number	Color
		4 Generic	033	Gamma. /Dimensions #6050
		6 Generic	036	Gamma. /Dimensions #6049
		3 Generic	0201	Gamma. /Dimensions #6963
		4 Generic	0717	Gamma. /Dimensions #16264
		4 Generic	0954	Gamma. /Dimensions #16879
		2 Generic	0956	Gamma. /Dimensions #16876
		2 Generic	1095	Gamma. /Dimensions #14303

Symbol	Strands	Type	Number	Color
	2	Generic	3035	Гамма. /Dimensions #15379
	4	Generic	3077	Гамма. /Dimensions #13282
	6	Generic	3085	Гамма. /Dimensions #13283
	6	Generic	3097	гр. бордовый. /Dimensions #13013
	6	Generic	3097	гр. бордовый. /Dimensions #13013
	4	Generic	3107	3107. /Dimensions #14302
	2	Generic	3152	Гамма. /Dimensions #16880
	4	Generic	3236	Гамма. /Dimensions #13125
	1	DMC	988	Forest Green-MD
	4	JP Coats	6253	Avocado Green-UL LT. /Dimensions #16264(1) + #16253(4)
	3	JP Coats	4302	Lavender-DK
	3	DMC	797	Royal Blue. /Dimensions #14302(3) + #16265(3)

**Floss Used for French Knots:**

Symbol	Strands	Type	Number	Color
	2	Generic	0717	Гамма. /Dimensions #16264
	3	Generic	3077	Гамма. /Dimensions #13282
	3	Generic	3107	3107. /Dimensions #14302
	3	Generic	3111	Гамма
	3	Generic	3248	Гамма. /Dimensions #12306

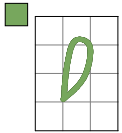
**Floss Used for Back Stitches:**

Symbol	Strands	Type	Number	Color
	1	Generic	033	Гамма. /Dimensions #6050
	2	Generic	033	Гамма. /Dimensions #6050
	1	Generic	0306	Гамма. /Dimensions #17150
	1	Generic	0420	Гамма. /Dimensions #15381
	1	Generic	0811	Гамма. /Dimensions #15360
	2	Generic	3031	Гамма. /Dimensions #15376
	1	Generic	3035	Гамма. /Dimensions #15379
	1	JP Coats	5309	Topaz-VY DK
	2	DMC	99	Metallic Gold. /Dimensions #15309(1) + Gold metallic(2)

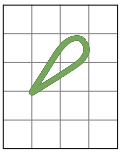


**Floss Used for Specialty Stitches:**

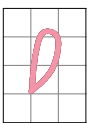
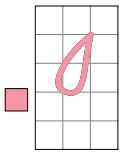
Symbol	Strands	Type	Number	Color
	2	Generic	0717	Gamma. /Dimensions #16264



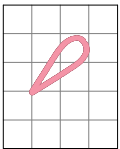
Lazy Daisy05

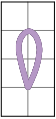
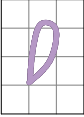
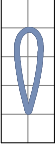


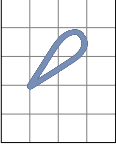

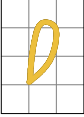


2 Generic 3077 Gamma. /Dimensions #13282



Lazy Daisy05



Symbol	Strands	Type	Number	Color
	2	Generic	3107	3107. /Dimensions #14302
				
	2	Generic	3111	Gamma. /Dimensions #17110
				
				
Lazy Daisy05				
				
	2	Generic	3248	Gamma. /Dimensions #12306
				

Notes:  
Набрано Dos-au-mur.