rivia Aigilali	- Flower Cloc	k Conversi	ons for Sub	stitution		
Yarn	Grams	Ounces	Metres	Yards		
Caron One Pound	454	16	742	812		
						11 11
Conversions						1
1 gram / 28 = 1 oz		1 metre x 1.094	= 1.094 yard		1/2	
Metres / Gram = 1.6	3 grams per Metre	Yards / 16 oz = 5	0.75 yards per O	unce	No.	
					A CONTRACTOR OF THE PARTY OF TH	4
Assumptions:					The state of the s	Meantenania.
1 - Mikey is CDN an					Total Control of the	N. Santan
2 - Mikey used metri	c to determine weig	thts and this spre	adsheet is figuring	out oz and yard	s for convenience.	
						
3 - Metres and Yard	s are rounded up t	o the nearest who	ole number.			
3 - Metres and Yard Round(s)	s are rounded up t Colour	o the nearest who Grams	ole number. Ounces	Metres	Yards	
				Metres 2	Yards 2	
Round(s)	Colour	Grams	Ounces		1	
Round(s)	Colour	Grams 1	Ounces 0.04	2	2	
Round(s) 1 2	Colour Ocean Soft Gray Mix	Grams 1 3	Ounces 0.04 0.11	2	2 6	
Round(s) 1 2 3	Colour Ocean Soft Gray Mix White	Grams 1 3 4	0.04 0.11 0.14	2 5 7	2 6 8	
Round(s) 1 2 3 4	Colour Ocean Soft Gray Mix White Ocean	Grams 1 3 4 4	0.04 0.11 0.14 0.14	2 5 7 7	2 6 8	
Round(s) 1 2 3 4 5	Colour Ocean Soft Gray Mix White Ocean White	Grams 1 3 4 4 7	0.04 0.11 0.14 0.14 0.25	2 5 7 7	2 6 8 8	
Round(s) 1 2 3 4 5	Colour Ocean Soft Gray Mix White Ocean White Ocean	Grams 1 3 4 4 7	0.04 0.11 0.14 0.14 0.25 0.21	2 5 7 7 12 10	2 6 8 8 13	
Round(s) 1 2 3 4 5 6 7	Colour Ocean Soft Gray Mix White Ocean White Ocean Soft Gray Mix	Grams 1 3 4 4 7 6 13	0.04 0.11 0.14 0.14 0.25 0.21	2 5 7 7 12 10 22	2 6 8 8 13 11 24	
Round(s) 1 2 3 4 5 6 7	Colour Ocean Soft Gray Mix White Ocean White Ocean Soft Gray Mix Ocean	7 6 13 10	Ounces 0.04 0.11 0.14 0.14 0.25 0.21 0.46 0.36	2 5 7 7 12 10 22	2 6 8 8 13 11 24	
Round(s) 1 2 3 4 5 6 7 8	Colour Ocean Soft Gray Mix White Ocean White Ocean Soft Gray Mix Ocean White	Grams 1 3 4 4 7 6 13 10 7	Ounces 0.04 0.11 0.14 0.14 0.25 0.21 0.46 0.36 0.25	2 5 7 7 12 10 22 17	2 6 8 8 13 11 24 19	

A - White Total		25	0.89	41	46	6	
B - Ocean Total		33	1.18	54	8		
C - Soft Gray Mix To	tal	59	2.11	97	107	13	
Balls Per Colour							
# Squares	% White	% Ocean	% Soft Gray Mix	How to Unders	tand Percentages	5	
1	6%	8%	13%	Percentages sho	owing over 100%		
2	12%	16%	26%	means it's more	than 1 ball plus		
3	18%	24%	39%	a percentage of another.			
4	24%	32%	52%				
6	36%	48%	78%	Example: 128%	, 1 Ball + 28% of		
9	54%	72%	117%	a second ball.			
12	72%	96%	156%				
15	90%	120%	195%	Example: 231%	, 2 Balls + 31% of		
16	96%	128%	208%	a third ball.			
20	120%	160%	260%				

Ounces

Metres

Yards

% Per Ball

Grams

Flora Afghan - Chrysanthemum in Spring Square Conversions for Substitution

Yarn	Grams	Ounces	Metres	Yards
Caron One Pound	454	16	742	812
Conversions				
1 gram / 28 = 1 oz		1 metre x 1.094 =	= 1.094 yard	
Meters per Gram	1.63	Yards per Ounce	50.75	



Assumptions:

•				Contract of the Contract of th	NEW TOTAL PROPERTY OF THE PROP	CONTRACTOR OF THE PARTY OF THE
1 - To have this work,	•		•			
2 - Mikey used metric	-			out oz and yards	for convenience.	
3 - Metres and Yards	are rounded up to	the nearest who	ole number.			
Round(s)	Colour	Grams	Ounces	Metres	Yards	
1 - 7	Soft Gray Mix	41	1.46	67	75	
8	Ocean	28	1.00	46	51	
9 - 11	White	29	1.04	48	53	
12	Soft Gray Mix	16	0.57	27	29	
13	White	7	0.25	12	13	
		Grams	Ounces	Metres	Yards	% Per Ball
A - White Total		36	1.29	59	66	8
B - Ocean Total		36 28	1.29 1.00	59 46	51	8 7
	tal	36	1.29	59		8
B - Ocean Total C - Soft Gray Mix To	tal	36 28	1.29 1.00	59 46	51	8 7
B - Ocean Total C - Soft Gray Mix To Balls Per Colour		36 28 57	1.29 1.00 2.04	59 46 93	51 104	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares	% White	36 28 57 % Ocean	1.29 1.00 2.04 % Soft Gray Mix	59 46 93 How to Underst	51 104 and Percentages	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1	% White	36 28 57 % Ocean 7%	1.29 1.00 2.04 % Soft Gray Mix 13%	59 46 93 How to Underst Percentages sho	51 104 and Percentages owing over 100%	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2	% White 8% 16%	36 28 57 % Ocean 7% 14%	1.29 1.00 2.04 % Soft Gray Mix 13% 26%	59 46 93 How to Underst Percentages sho means it's more	51 104 and Percentages owing over 100% than 1 ball plus	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2 3	% White 8% 16% 24%	36 28 57 % Ocean 7% 14% 21%	1.29 1.00 2.04 % Soft Gray Mix 13% 26% 39%	59 46 93 How to Underst Percentages sho	51 104 and Percentages owing over 100% than 1 ball plus	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2 3 4	% White 8% 16% 24% 32%	36 28 57 % Ocean 7% 14% 21% 28%	1.29 1.00 2.04 % Soft Gray Mix 13% 26% 39% 52%	How to Underst Percentages sho means it's more a percentage of a	51 104 and Percentages owing over 100% than 1 ball plus another.	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2 3 4 6	% White 8% 16% 24% 32% 48%	36 28 57 % Ocean 7% 14% 21% 28% 42%	1.29 1.00 2.04 % Soft Gray Mix 13% 26% 39% 52% 78%	How to Underst Percentages sho means it's more a percentage of Example: 128%	51 104 and Percentages owing over 100% than 1 ball plus	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2 3 4 6 9	% White 8% 16% 24% 32% 48% 72%	36 28 57 % Ocean 7% 14% 21% 28% 42% 63%	1.29 1.00 2.04 % Soft Gray Mix 13% 26% 39% 52% 78% 117%	How to Underst Percentages sho means it's more a percentage of a	51 104 and Percentages owing over 100% than 1 ball plus another.	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2 3 4 6 9 12	% White 8% 16% 24% 32% 48% 72%	36 28 57 % Ocean 7% 14% 21% 28% 42% 63% 84%	1.29 1.00 2.04 % Soft Gray Mix 13% 26% 39% 52% 78% 117% 156%	How to Underst Percentages sho means it's more a percentage of a Example: 128% a second ball.	51 104 and Percentages owing over 100% than 1 ball plus another.	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2 3 4 6 9 12 15	% White 8% 16% 24% 32% 48% 72% 96% 120%	36 28 57 % Ocean 7% 14% 21% 28% 42% 63% 84% 105%	1.29 1.00 2.04 % Soft Gray Mix 13% 26% 39% 52% 78% 117% 156% 195%	How to Underst Percentages sho means it's more a percentage of a Example: 128% a second ball. Example: 231%	51 104 and Percentages owing over 100% than 1 ball plus another.	8 7 13
B - Ocean Total C - Soft Gray Mix To Balls Per Colour # Squares 1 2 3 4 6 9 12	% White 8% 16% 24% 32% 48% 72%	36 28 57 % Ocean 7% 14% 21% 28% 42% 63% 84%	1.29 1.00 2.04 % Soft Gray Mix 13% 26% 39% 52% 78% 117% 156%	How to Underst Percentages sho means it's more a percentage of a Example: 128% a second ball.	51 104 and Percentages owing over 100% than 1 ball plus another.	8 7 13

Flora Afghan - Lilies in August Square Conversions for Substitution Yarn Grams Ounces Metres Yards Caron One Pound 454 742 812 16 Conversions 1 metre x 1.094 = 1.094 yard 1 gram / 28 = 1 oz Metres / Gram = 1.63 grams per Metre Yards / 16 oz = 50.75 yards per Ounce Assumptions: 1 - Mikey is CDN and uses Metres as a unit of measure due to being more accurate. 2 - Mikey used metric to determine weights and this spreadsheet is figuring out oz and yards for convenience.

Round(s)	Colour	Grams	Ounces	Metres	Yards	
1-2	White	3	0.11	5	6	
3	Ocean	3	0.11	5	6	
4	Soft Gray Mix	2	0.07	4	4	
5	White	4	0.14	7	8	
6	Soft Gray Mix	7	0.25	12	13	
7	White	6	0.21	10	11	
8 - 9	Ocean	8	0.29	14	15	
10 - 11	Soft Gray Mix	20	0.71	33	37	
12 - 13	White	18	0.64	30	33	
14 - 15	Ocean	20	0.71	33	37	
16 - 18	Soft Gray Mix	27	0.96	45	49	
19	Ocean	13	0.46	22	24	
20	White	9	0.32	15	17	
		Grams	Ounces	Metres	Yards	% Per Ball
A - White Total		40	1.43	66	73	9
3 - Ocean Total		44	1.57	72	80	10
C - Soft Gray Mix To	tal	56	2.00	92	102	13
Balls Per Colour						
# Squares	% White	% Ocean	% Soft Grav Mix	How to Unders	tand Percentages	
1	9%	10%	13%		owing over 100%	
2	18%	20%	26%	means it's more	than 1 ball plus	
3	27%	30%	39%	a percentage of	another.	
4	36%	40%	52%			
6	54%	60%	78%	Example: 128%	, 1 Ball + 28% of	
9	81%	90%	117%	a second ball.		
12	108%	120%	156%			
15	135%	150%	195%	Example: 231%	, 2 Balls + 31% of	
16	144%	160%	208%	a third ball.		
20	180%	200%	260%			

Metres / Gram = 1.63 grams per Metre Yards / 16 oz = 50.75 yards per Ounce	STATE OF THE PARTY
Conversions 1 gram / 28 = 1 oz 1 metre x 1.094 = 1.094 yard Metres / Gram = 1.63 grams per Metre Yards / 16 oz = 50.75 yards per Ounce	
1 gram / 28 = 1 oz 1 metre x 1.094 = 1.094 yard Metres / Gram = 1.63 grams per Metre Yards / 16 oz = 50.75 yards per Ounce	1
Metres / Gram = 1.63 grams per Metre Yards / 16 oz = 50.75 yards per Ounce	41
	411
Assumptions:	and the same
1 - Mikey is CDN and uses Metres as a unit of measure due to being more accurate.	100

- 2 Mikey used metric to determine weights and this spreadsheet is figuring out oz and yards for convenience.
- 3 Metres and Yards are rounded up to the nearest whole number.

Round(s)	Colour	Grams	Ounces	Metres	Yards	
1	Soft Gray Mix	1	0.04	2	2	
2	White	5	0.18	9	10	
3 - 4	Ocean	5	0.18	9	10	
5	White	7	0.25	12	13	
6	Soft Gray Mix	4	0.14	7	8	
7 - 8	White	3	0.11	5	6	
7 - 8	Ocean	3	0.11	5	6	
9	Soft Gray Mix	7	0.25	12	13	
10	Ocean	6	0.21	10	11	
11	White	8	0.29	14	15	
12	Soft Gray Mix	8	0.29	14	15	
13 - 14	Ocean	17	0.61	28	31	
15	Soft Gray Mix	6	0.21	10	11	
16	White	7	0.25	12	13	
		Grams	Ounces	Metres	Yards	% Per Ball
A - White Total		30	1.07	49	55	7
B - Ocean Total		31	1.11	51	57	7
C - Soft Gray Mix To	otal	26	0.93	43	48	6
Balls Per Colour	.					
# Squares	% White	% Ocean	% Soft Gray Mix	How to Unders	tand Percentages	i
# Squares 1		% Ocean 7%	% Soft Gray Mix 6%		tand Percentages owing over 100%	i
	% White				owing over 100%	i
1	% White 7%	7%	6%	Percentages sho	owing over 100% than 1 ball plus	i
1 2	% White 7% 14%	7% 14%	6% 12%	Percentages sho means it's more	owing over 100% than 1 ball plus	i
1 2 3	% White 7% 14% 21%	7% 14% 21%	6% 12% 18%	Percentages sho means it's more a percentage of	owing over 100% than 1 ball plus	i
1 2 3 4	% White 7% 14% 21% 28%	7% 14% 21% 28%	6% 12% 18% 24%	Percentages sho means it's more a percentage of	owing over 100% than 1 ball plus another.	i
1 2 3 4 6	% White 7% 14% 21% 28% 42%	7% 14% 21% 28% 42%	6% 12% 18% 24% 36%	Percentages sho means it's more a percentage of Example: 128%	owing over 100% than 1 ball plus another.	i
1 2 3 4 6	% White 7% 14% 21% 28% 42% 63%	7% 14% 21% 28% 42% 63%	6% 12% 18% 24% 36% 54%	Percentages sho means it's more a percentage of Example: 128% a second ball.	owing over 100% than 1 ball plus another.	
1 2 3 4 6 9	% White 7% 14% 21% 28% 42% 63% 84%	7% 14% 21% 28% 42% 63% 84%	6% 12% 18% 24% 36% 54% 72%	Percentages sho means it's more a percentage of Example: 128% a second ball.	owing over 100% than 1 ball plus another. , 1 Ball + 28% of	

Flora Afghan - Queen Ann's Lace Square Conversions for Substitution Yarn Grams Ounces Metres Yards 454 812 Caron One Pound 16 742 Conversions 1 gram / 28 = 1 oz 1 metre x 1.094 = 1.094 yard Metres / Gram = 1.63 grams per Metre Yards / 16 oz = 50.75 yards per Ounce Assumptions: 1 - Mikey is CDN and uses Metres as a unit of measure due to being more accurate. 2 - Mikey used metric to determine weights and this spreadsheet is figuring out oz and yards for convenience. 3 - Metres and Yards are rounded up to the nearest whole number. Round(s) Colour Grams Ounces Metres Yards 1 - 2 Ocean 2 0.07 4 4 3 White 3 6 0.11 5 4 Soft Gray Mix 4 0.14 7 8 5 White 7 0.25 12 13 6 Ocean 0.21 11 6 10 7 Soft Gray Mix 6 3 0.11 5 8 Ocean 3 6 0.11 5 9 - 10 White 31 17 0.61 28 Soft Gray Mix 11 - 12 19 0.68 31 35 13 - 14 White 0.46 22 24 13 15 Ocean 12 0.43 20 22 16 White 6 0.21 10 11 Ounces Yards Grams Metres % Per Ball A - White Total 46 1.64 75 84 11 B - Ocean Total 23 0.82 38 42 6 C - Soft Gray Mix Total 26 0.93 43 48 6 Balls Per Colour # Squares % Soft Gray Mix How to Understand Percentages % White % Ocean 1 11% 6% 6% Percentages showing over 100% 2 22% 12% 12% means it's more than 1 ball plus 3 33% 18% 18% a percentage of another. 4 44% 24% 24% Example: 128%, 1 Ball + 28% of 6 66% 36% 36%

54%

72%

90%

96%

120%

a second ball.

a third ball.

Example: 231%, 2 Balls + 31% of

9

12

15

16

20

99%

132%

165%

176%

220%

54%

72%

90%

96%

120%

					A 100 PM 100 PM	SOUTH AND THE PARTY NAMED IN
Yarn	Grams	Ounces	Metres	Yards		
Caron One Pound	454	16	742	812		
Conversions				NAME OF TAXABLE PARTY.		
1 gram / 28 = 1 oz		1 metre x 1.09	4 = 1 004 yard	- 5		
Metres / Gram = 1.63	arams per Metre			Ince		
westes / Orani - 1.00	grains per meue	181057 10 02	ou.ro yaids per or	and a	Witchiller.	
Assumptions:					The second	AND THE REAL PROPERTY.
1 - Mikey is CDN and	uses Metres as a	unit of measure	e due to being more	accurate.	SENSON DESIGNATION OF THE PERSON OF THE PERS	SECTION AND
2 - Mikey used metric					s for convenience.	
3 - Metres and Yards	are rounded up t	o the nearest w	hole number.			
Round(s)	Colour	Grams	Ounces	Metres	Yards	
1	Ocean	1	0.04	2	2	
2	Soft Gray Mix	2	0.07	4	4	
3	White	4	0.14	7	8	
4	Ocean	2	0.07	4	4	
5 - 6	Soft Gray Mix	5	0.18	9	10	
7	Ocean	5	0.18	9	10	
8	White	4	0.14	7	8	
9	Ocean	6	0.21	10	11	
10 - 13	Soft Gray Mix	19	0.68	31	35	
14 - 16	White	21	0.75	35	39	
17 - 18	Ocean	17	0.61	28	31	
19	Soft Gray Mix	12	0.43	20	22	
20	White	7	0.25	12	13	
		Grams	Ounces	Metres	Yards	% Per Ba
A - White Total		36	1.29	59	66	8
B - Ocean Total		31	1.11	51	57	7
C - Soft Gray Mix To	otal	38	1.38	62	69	9
Balls Per Colour						
# Squares	% White	% Ocean		How to Unders	stand Percentage	5
1	8%	7%	9%		owing over 100%	
2	16%	14%	18%		than 1 ball plus	
3	24%	21%	27%	a percentage of	f another.	
4	32%	28%	36%			

54%

81%

108%

135%

144%

180%

6

9

12

15

16

20

48%

72%

96%

120%

128%

160%

42%

63%

84%

105%

112%

140%

Example: 128%, 1 Ball + 28% of

Example: 231%, 2 Balls + 31% of

a second ball.

a third ball.

Flora Afghan -	, ,					
Yarn	Grams	Ounces	Metres	Yards		
Caron One Pound	454	16	742	812		
Conversions						1
1 gram / 28 = 1 oz		1 metre x 1.094	4 = 1.094 yard			-
Metres / Gram = 1.63	grams per Metre	Yards / 16 oz =	50.75 yards per O	unce		
					100	
Assumptions:		~ *				
1 - Mikey is CDN and						
2 - Mikey used metric 3 - Metres and Yards				out oz and yard	is for convenience.	
	Colour	Grams	Ounces	Metres	Yards	
Round(s)						
1-8	White	33	1.18	54	60	
9 - 10	Ocean	16	0.57	27	29	
11 - 14	Soft Gray Mix	39	1.39	64	71	
15	Ocean	12	0.43	20	22	
13	White	9	0.32	15	17	
					-	
		Grams	Ounces	Metres	Yards	% Per Ball
A - White Total		42	1.50	69	77	10
B - Ocean Total		28	1.00	46	51	7
C - Soft Gray Mix To	tal	39	1.39	64	71	9
Balls Per Colour						
# Squares	% White	% Ocean	% Soft Gray Mix	How to Under	stand Percentages	
1	10%	7%	9%	Percentages si	howing over 100%	
2	20%	14%	18%	means it's mon	e than 1 ball plus	
3	30%	21%	27%	a percentage o	f another.	
4	40%	28%	36%			
6	60%	42%	54%	-	%, 1 Ball + 28% of	
9	90%	63%	81%	a second ball.		
12	120%	84%	108%			
15	150%	105%	135%		%, 2 Balls + 31% of	
16	160% 200%	112%	144%	a third ball.		
20		4.400/	180%			

Yarn	Grams	Ounces	Metres	Yards		
Caron One Pound	454	16	742	812	Application of the last of the	
Caron One Found	404	10	142	012	2. 2. 6. 2. 15 15 15 15 15 15 15 15 15 15 15 15 15	a La
Conversions					establish property	
1 gram / 28 = 1 oz		1 metre x 1.09	4 = 1.094 vard		10772	
Metres / Gram = 1.63	grams per Metre		Contract to the Contract of th	unce		
Assumptions:						
1 - Mikey is CDN and	uses Metres as a	unit of measure	due to being more	accurate.		
2 - Mikey used metric	to determine weig	ghts and this sp	readsheet is figuring	out oz and y	ards for convenience.	
3 - Metres and Yards	are rounded up t	o the nearest w	hole number.			
Round(s)	Colour	Grams	Ounces	Metres	Yards	
1	White	39	1.39	64	71	
2	Ocean	78	2.79	128	142	
3	Soft Gray Mix	54	1.93	89	98	
	-					
		Grams	Ounces	Metres	Yards	% Per Ball
A - White Total		39	1.39	64	71	9
B - Ocean Total		78	2.79	128	142	18
C - Soft Gray Mix To	tal	54	1.93	89	98	12
Balls Per Colour						
Border	% White	% Ocean	% Soft Gray Mix	How to Und	lerstand Percentages	;
1	9%	18%	12%	_	s showing over 100%	
				means it's m	nore than 1 ball plus	
				a porcontan	e of another.	

Example: 128%, 1 Ball + 28% of

Example: 231%, 2 Balls + 31% of

a second ball.

a third ball.