Floral Ladies and Bird Hans Zatzka Classic Flowers

github.com/rezasadid753/tavoosbaft
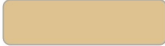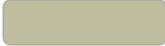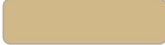
Analysis Metadata
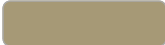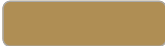
Width: 350px

Height: 271px

Rajshomar: 50

Colors: 90

#	COLOR	RGB CODE (R, G, B)	PIXELS	AREA (M)
1		234, 228, 195	315	12.6000 m
2		237, 211, 159	519	20.7600 m
3		212, 206, 173	378	15.1200 m
4		194, 209, 192	293	11.7200 m
5		222, 195, 144	1,157	46.2800 m
6		191, 190, 159	549	21.9600 m
7		208, 184, 136	1,354	54.1600 m
8		217, 181, 121	733	29.3200 m
9		168, 192, 173	708	28.3200 m
10		185, 179, 139	709	28.3600 m
11		199, 171, 121	1,397	55.8800 m
12		208, 165, 100	718	28.7200 m
13		168, 173, 147	696	27.8400 m
14		148, 178, 164	389	15.5600 m
15		173, 167, 127	874	34.9600 m
16		189, 159, 109	1,224	48.9600 m
17		184, 157, 96	1,686	67.4400 m

#	COLOR	RGB CODE (R, G, B)	PIXELS	AREA (M)
18		166, 153, 118	1,285	51.4000 m
19		149, 162, 136	1,042	41.6800 m
20		175, 142, 84	1,546	61.8400 m
21		163, 138, 80	1,827	73.0800 m
22		132, 157, 133	1,017	40.6800 m
23		176, 144, 64	746	29.8400 m
24		190, 131, 72	1,083	43.3200 m
25		148, 147, 110	1,360	54.4000 m
26		162, 137, 61	1,039	41.5600 m
27		148, 128, 81	1,794	71.7600 m
28		155, 128, 101	651	26.0400 m
29		132, 141, 107	1,056	42.2400 m
30		184, 125, 39	525	21.0000 m
31		157, 132, 76	1,299	51.9600 m
32		136, 135, 107	1,178	47.1200 m
33		168, 120, 84	746	29.8400 m
34		143, 129, 89	1,109	44.3600 m
35		109, 138, 119	430	17.2000 m
36		160, 124, 57	1,373	54.9200 m
37		146, 117, 64	2,049	81.9600 m
38		134, 122, 81	1,856	74.2400 m
39		118, 128, 96	1,193	47.7200 m
40		139, 114, 62	2,110	84.4000 m
41		126, 114, 73	1,740	69.6000 m
42		116, 113, 78	1,267	50.6800 m
43		100, 120, 94	737	29.4800 m

#	COLOR	RGB CODE (R, G, B)	PIXELS	AREA (M)
44		124, 106, 50	2,210	88.4000 m
45		115, 104, 62	2,029	81.1600 m
46		99, 109, 87	1,032	41.2800 m
47		121, 99, 47	1,878	75.1200 m
48		107, 98, 58	2,084	83.3600 m
49		101, 95, 69	1,014	40.5600 m
50		91, 105, 86	898	35.9200 m
51		109, 95, 41	1,673	66.9200 m
52		95, 91, 54	2,154	86.1600 m
53		85, 96, 75	1,111	44.4400 m
54		88, 96, 65	1,162	46.4800 m
55		92, 103, 79	626	25.0400 m
56		108, 96, 67	1,212	48.4800 m
57		109, 101, 36	767	30.6800 m
58		103, 100, 51	1,101	44.0400 m
59		123, 79, 45	1,038	41.5200 m
60		135, 77, 23	703	28.1200 m
61		91, 90, 60	1,070	42.8000 m
62		63, 98, 88	245	9.8000 m
63		76, 95, 74	1,629	65.1600 m
64		98, 86, 43	1,541	61.6400 m
65		88, 83, 52	1,515	60.6000 m
66		80, 90, 69	1,551	62.0400 m
67		114, 76, 35	1,092	43.6800 m
68		125, 69, 18	1,374	54.9600 m
69		77, 81, 63	1,891	75.6400 m

#	COLOR	RGB CODE (R, G, B)	PIXELS	AREA (M)
70		87, 83, 41	1,217	48.6800 m
71		74, 78, 53	1,989	79.5600 m
72		61, 78, 68	1,100	44.0000 m
73		69, 72, 56	2,110	84.4000 m
74		88, 69, 35	2,012	80.4800 m
75		77, 71, 38	2,119	84.7600 m
76		61, 70, 54	2,197	87.8800 m
77		68, 61, 44	2,125	85.0000 m
78		60, 63, 35	2,320	92.8000 m
79		92, 59, 30	1,572	62.8800 m
80		103, 51, 16	2,032	81.2800 m
81		57, 52, 27	2,449	97.9600 m
82		64, 44, 22	3,064	122.5600 m
83		74, 37, 13	1,092	43.6800 m
84		54, 43, 18	3,286	131.4400 m
85		48, 39, 16	2,901	116.0400 m
86		62, 34, 16	1,563	62.5200 m
87		41, 35, 14	2,516	100.6400 m
88		45, 30, 13	1,858	74.3200 m
89		35, 30, 12	1,913	76.5200 m
90		38, 25, 11	2,314	92.5600 m