--Impelled thereto by an expression of opinion in favor of a particular color by a writer in The Pall Mall Gazette, Mr. G. S. Layard has made an interesting enquiry into the respective popularity of colors. He was of opinion that mankind was divided into two camps over color, one party swearing allegiance to red and the other preferring green. A plebiscite of the readers of our contemporary, however, gave a strong majority in favor of blue, which by no means surprises us, in fact Mr. Layard's figures bear out our own opinion that, apart from a possible patriotic leaning to one particular color, the favorite of most people is either blue or red. The result of the poll instituted by Mr. Layard was as follows:

32 in every hundred prefer blue.

20 in every hundred prefer green,

15 in every hundred prefer red.

8 in every hundred prefer modified red.

7 in every hundred prefer yellow.

6 in every hundred prefer modified blue.

5 in every hundred prefer pink.

4 in every hundred prefer mauve.

3 in every hundred prefer a brown.

It will be seen that red really takes the second place. Any textile colorist we think would have prophesied correctly that blue would head the list.

Dye Stuffs

..Alizarines.

DIRECT DYEING ANILINES FOR

COTTON & WOOL

Dyewood Extracts

F. E. ATTEAUX AND CO.

53 Colborne Street, TORONTO 15 Lemoine Street. MONTREAL

NEW YORK PHILADELPHIA. BOSTON.

CHICAGO GLOVERSVILLE, N.Y.

CHEMICALS AND DYESTUFFS.

Trade in this department has been fairly active during the month. The only noteworthy change in quotations is in sumac, which has advanced \$10 per ton (from \$60 and \$65 to \$70 and \$75), on account of the amalgamation of European firms in that trade. The following are current quotations in Montreal:—

Bleaching powder	\$ 1	95	to	\$ 2	00
Bicarb. soda	2	on	••	2	5
Sal soda	0	70	٠		. 5
Carbolic acid, r lb. bottles	0	35	**		37
Caustic soda, 60 °	I	75	**		80
Caustic soda, 70 °		00	••	2	10
Chlorate of potash	0	13	41	o	15
Alum	1	35	**	1	50
Copperas	o	70	••		75
Sulphur flour	2	00	••		50
Sulphur roll	3	00	"		50
Sulphate of copper	4	50	••	_	00
White sugar of lead	•	07	••	-	68
Bich. potash	o	00	••	0	10
Sumac, Sicily, per ton	70	00	**	75	00
Soda ash, 48° to 58°	1	15	**	I	25
Chip logwood	1	90	••	2	00
Castor oil	0	og .	46	0	0914
Cocoanut oil	0	061/4	••		07

A.KLIPSTEIN & CO.

122 PEARL STREET, NEW YORK.

Chemicals & Dyestuffs

Fast Color for Wool-Dry Alizarine, Phenocyanine, Gallocyanine.

Direct Cotton Colors-Auramine, Congo Red.

Azo Colors-Naphthol Yellow, Orange, Scarlets, Fast Red.

BEADQUARTERS FOR

Caustic Potash 90% Chlorate of Potash Phosphate of Soda Carbonate of Potash Bleaching Powder Refined Cutch A.K.C.

WRIGHT & DALLYN, Agents, Hamilton, Ont.

JOHN W. LEITCH & CO.

Milnsbridge Chemical Works, near HUDDERSFIELD, ENGLAND.

PHENYLENE DIAMINE OIST TOLUYLENE DIAMINE OIST

(DISTILLED)

DISTILLED

Bismarck Brown, Chrysoidine, Crystals and Powder. Largest makers in the world.

Soluble Blues—all shades.

Binitro Benzol and Binitro Toluol. Reduced Indigo. Wood & Leather Stains.

Specialties for Cotton, Wool and Silk Dyers, Paper Makers, &c

"Improved Pric Fan"

Fans and Heaters

For drying of Wool, Cotton, Cloth, Blankets and other materials-Fans for ventilating and removing refuse, hot and foul air, etc. The Fan system of heating and ventilating large buildings. Write for particulars to

McEachren Heating & Ventilating Co., Galt, Ont.