TOMIORROW--the Second Day of the Most Important and Extraordinary Sale of the Whole Year
FibOSTON= STORE

The Entire Stock of One of the Most Fashionable Dress Making Establishments on 5th Ave., New Vork, on Sale Monday.


HIGH GRADE IMPORTED NOVELTY SILKS AT 75c PER YARD.

\begin{tabular}{|c|c|c|}
\hline \begin{tabular}{l}
\$10.00 SILKS- \(\begin{gathered}\text { At } \$ 2.50 \text { and } \$ 3.98 \text { Yard }\end{gathered}\) \(\$ 10\) yard silk, heavy rich
brocades, all light grounds, esbrocades, all light grounds, es-
pecially adapted for reception gowns and dinner dresses. In richest silks manufactured anywhere, and go on sale at, S2.50and 83,98 \\
Actual \(\$ 10\) quality.
\end{tabular} \& \(\qquad\) in skirt lengths and walst lengths, in black brocades, colored brocades, and taffetas. \(25 \mathrm{c}, 39 \mathrm{c}, 59 \mathrm{c}\) SILK GRENADINES.
\[
29 c-50 c
\] \& \begin{tabular}{l}
\(\$ 1.00\) Silk Mousselin De Soie, 29c
\(\square\) \\
selin de sole. These goods were marked to
retail at \(\$ 1.00\) yard, being a handsome sum \\
mer fabric, manufactured in all the new
chades of blue with large and small hand
some floral and other desms, also \\
black, gray and other plain colors; all come
in dress lengiths and actunlly worth \(\$ 1.0\)
yard, in this sale at 29 c yard

\end{tabular} \\

\hline  \& | id Gloves 59c |
| :--- |
| ies' kid gloves, bought direct ork custom house at less than al French kid gloves will be new spring shades, including $d$ white, some of these gloves | \& | MANDKERCHIEFS. |
| :--- |
| handkerehen finest importe white and fancy bordered ed, swiss embroider ed and Mexican drawn thread chiefs, worth up to 25 c , all go $\qquad$ | \\

\hline
\end{tabular}

Ladies' High Art Costumes and Dresses

\$50 SUMMMER DRESSES FOR $\$ 15$

## $\$ 15.00$


\$15 \$25 Silk Waists for $\$ 5.00$ SUMMER WAISTS


FINE LACES,
$31-2 \mathrm{c}, 5 \mathrm{c}, 10 \mathrm{c}$
EMRROIDERY, Etc. $1{ }^{2} / 2 \mathrm{c}, 71 / 2 \mathrm{C}, 1 \mathrm{OC}$



$6_{2}{ }_{2}$
$3 \frac{1}{2} \mathrm{c}, 6 \mathrm{cc}, 10 \mathrm{c}$
$\$ 3.98$

