## Xmas Nearing Calgary---Only 50 Shopping Days Away!

## Buy Furs as You Buy Diamonds Fur Coats for Women Purchased right here will be found to live up to the guarantee we attach to them. In this business for two lifetimes breeds in us the knowledge of how to select, match and make in the highest scale  $\$ 195$  $\$ 195$  $\$ 225$  $\$ 250$   <br> Hudson's Bay Fur Sets A Standard-Continent Wide



The Shops of Boys' Togs


ETo Mothers Who Buy The Young Lads' Boots
 and

Shop of Good Dress Fabrics Aceuring Many, Exclusive Weaves Daily $= \pm=2=5=2$
A Coat of This Heavy Tweed? $\pm= \pm= \pm=5$ This Is Nem!' Silk and Wool Porgee

Cheviot Serige-All Wool $x_{2}=2=$

## « $\$ 2.75$

We Ofter a Group of Charmingly Designed Fancy Linens---Fine Values



- Maln-seventh avenue:


# Heavier Weight Underwear 



Bobs Up for Today
 1

## Think of Fine Seamless Cashmere <br> Hose at 45



## Hurry for Y Yur 29c <br> Eamin 


(3) (Thp hudson'SBay (Oompany!

## The Autobiography of a Button


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Calgary's $\mathrm{O}_{\text {wn }}$ R. J. C. Stead Pens Another ${ }^{65} \mathbb{K} I T \mathbb{C}\left[\mathbb{N} \mathbb{N} \mathbb{R}^{99}\right.$


Wring Out $\$ 1.05$ From Price of This
Fully Guaranteed Clothes Wringer
 Wash Boiler---No. 9 Size at $\$ 1.19$


## Kitchen Sets of Four Pieces

 48cmiximix
Pudding Bowls Roll Out at 20 c and 30 c

The Detroit Factory Has Ceased Making This Model
Am
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siten
sten different mode models-some for the
stender
and slender figure, others for the woman of
average build, Made of durable coutil or fine broche, with eitherer low or or medilium
bust and skirit. Embroidery trimed and finished, with six hose supports. NOT
ALL SIZES. Values will be found to ALL SIZES. Values will be found to
reach $\$ 4.00$. Today, each pair .... $\$ 1.74$


This Makes Good Reading for 69c

Of This New "Nokomis" Cloth A 240 Overcoats for $\mathrm{Mer}_{\mathrm{e}}$


A Cap! Don't You NEED One



When You Break an Electric Lighi Bulb, What Do You Say

Impe

| Imperial Nitrogen | Imperial Tungsten |
| :--- | :--- | :--- | $=-10$

