comvirite is PLEASED WITH HEW BULLALIG


FROMALLONGONON THER THE


 $x^{2}===$
$y=2=$ $\frac{x+z=2}{2 v z}$ $=-58=2$ $5=5=2=$ $z^{2}==2=2$ $\pm= \pm=2$ $=2=2$ $\frac{4}{4}+5=5$
45 $x^{2} x^{2}=2$ $\pm=5$ nein smon yine Nomen wix Finform
 chire
 minn





 wiw in wo xise win mix
 5 yin wive wive烈
 woosstock



## astonia <br> Kind You Have Always Bought <br> Pars the /Xo For Over Thirty Years ISTI $1 / 2$

DMEN,---LISTEN
hy and Railroading
دork,, B,
$5=5$
Nomen mix


icivixy miz
ALLISEN STUUENT RHOOES SCHOLR FOR HEWFOUOLLHO
Curtis Will Finish his Cour
$\square$
$x+x=2$
$y=2$








umit ine imis
me

## sevuine


.
ed, Toroptite


THE SEML-WEEKLY TELEGRAPH, ST. JOHN, N. B, WEDNESDAY, DECEMBER 27, 191


the now ong tourow whem
an one patatate otio the sic




